

DTIC FORM 70A

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USAFETAC/DS-81/032

DATA PROCESSING DIVISION **USAFETAC** Air Weather Service (MAC)

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OSSERVATIONS

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CAMP CASEY KOREA/TONGDUCHON N 37 55 E 127 03

FLD HLEV 196 FT RKST WMO #

1 2 AEB 1981

PARTS A-F

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FOR FROM HOUPLY OBS: MAR 70 - FEB 80

POR FROM DAILY OBS: OCT 53 - FEB 80

TIME CONVERSION GMT TO LST: +9

FEB 1 0 1981

FEDERAL BUILDING

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This technical report has been reviewed and is approved for publication.

Wayne E. M' Callom

WAYNE E. MCCOLLOM, Chief Technical Information Section USAFETAC/TST

FOR THE COMMANDER

AWS Scientific and Technical

Information Officer (STINFO)

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

REPORT DOCUMENTATION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
USAFETAC/DS- 81/032	O 3. RECIPIENT'S CATALOG NUMBER
TITLE (and Subtitle)	5 TYPE OF REPORT & PERIOD COVERED
Revised Uniform Summary of Surface Weather Observations (RUSSWO)- Camp Casey, Tongduchon,	Final rept.
Korea (Messie / Camp Casey, Tongduchon,	6. PERFORMING ORG REPORT NUMBER
AJTHOR(#)	8. CONTRACT OR GRANT NUMBER(#)
PERFORMING ORGANIZATION NAME AND ACORESS USAFETAC/OL-A Air Force Environmental Technical Appl. Center	10. PROGRAM ELEMENT, PROJECT TASK. AREA & WORK UNIT NUMBERS
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*RUSSNO Baily temperatures At Snowfall Extreme snow depth ExClimatology Sea-level pressure Ps	mospheric pressure treme surface winds ychrometeric summary iling versus visibility (over) "surface weather observations itions; Atmospheric Phenomena; amounts and extreme values); Sky Cover; (E) Psybrometric , extreme maximum and minimum emperature depression versus

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SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

- 19. Pērcentagē frenquency of distribution tables
 Dry-bulb temperature versus wet-bulb temperature
 Cumulative percentage frequency of distribution tables
 - * Camp Casey, Korea ** Tongduchon, Korea
- 20. and dew point temperatures and relative humidity); and (F) Pressure Summary (means, standard, deviations, and observation counts of station pressure and sea-level pressure). Data in this report are presented in tabular form, in most cases in percentage frequency of occurance or cumulative percentage frequency of occuring tables.

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SECURITY CLASSIFICATION OF THIS PAGE(When Date Entered,

PATA PROCESSING DIVISION UNIFETAC OL-1 AIR WEATHER SERVICE (MAC)

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

HOURLY OBSERVATIONS

Bourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

DAILY OBSERVATIONS

Daily observations are selected from all data recorded on reporting forms and combined into Summary of the Day observations. (Selected from record-special, local, summary of the day, remarks, etc.)

DESCRIPTION OF SUMMARIES

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Observation, and the manner of presentation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U.S., revices and some foreign stations using similar reporting practices.

Unless otherwise noted the following numeries are included for this station:

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PART A WEATHER CONDITIONS

ATMOSPHERIC PHENOMENA

PART B PRECIPITATION

SNOWFALL

SNOW DEPTH

PARTC SURFACE WINDS

PART D CEILING VERSUS VISIBILITY

SKYCOVER

PART E DAILY MAX, MIN, & MEAN TEMP DATA NOT M.

EXTREME MAX & MIN TEMP DATA NOT AV

PSYCHROMETRIC-DRY VS WET BULB

MEAN & STD DEV . (DRY BULB, WET BULB, & DEW POINT)

RELATIVE HUMIDITY

PART F STATION PRESSURE

SEA LEVEL PRESSURE DATA NOT AVAILATE

STANDARD 3.HOUR GROUPS

All summaries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: 0000-0200, 0300-0500, 0600-0600, 0900-1100, 1200-1700, 1800-2000, 2100-2300 hours local standard time.

MISSING HOUR GROUPS,

Summary sheets are emitted when stations maintaining limited observing schedules did not report certain three-hour periods for any partireless month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from heavily observations.

THEIRE TACC - SCCO . \$700 - 5400	. APRIL 0000-0200, 0300-0; 00	0.5366- nra	естоны 5100-5300
FZERWRY	MYC0C0-0200,1300-2000,2	2100-2300AUGUST	KOVEKEER
MARCH 0000-0200. 2100-2400	TURE COCC-0200	SUPTEMBER	1300-2000, 2100-2300
•		ı	,

The hourly sections of this summary were produced using data for less than 24 hours observations per day for most of the period of record. The period of record and observation count per page reflect these reduced number of observations. The result is a summary biased toward those hours for which observations were available for the entire period of record. Therefore, the hourly "ALL", "TOTAL" and "DEVIATION" summaries should be disregarded or used with extreme caution. In this respect, the hourly sections are a summary of specific hours only and not a true RUSSWO. Suspect pages are identified by a red stamp.

"USE WITH CAUTION

SEE FRONT PAGE"

The daily data sections are not effected.

STATION NO ON SUMMARY STATION NAME ATITUDE ONGITUDE FIELD ELEVISTS ICALL SIGN CAMP CASEY, KOREA/TONGDUCHON. พ 37 55 E 127 03 196 RKST 43245 STATION LOCATION AND INSTRUMENTATION HISTORY NUMBER TYPE AT THIS LOCATION ELEVATION ABOVE MSL 250 LATITUDE LONGITUDE CEOGRAPHICAL LOCATION & NAME STATION FIELD (FT) YT. BARD. LOCATION FROM 10 13 N 37 55 E 127 04 184 AAF May 53 Dec 53 Camp Casey (Tongduchon) Korea พ 37 55 E 127 04 184 None 24 AAF Jan 54 Feb 54 2 Same 13 aaf Mar 54 Feb 59 N 37 55 E 127 04 184 None 3 Same N 37 55 E 127 04 196 None 1: AAF Mar 59 Oct 60 4 Same พ 37 56 E 127 03 None 13 Oct 63 196 Nov 60 5 Same AAF 14 6 Same AAF Nov 63 Mar 66 N 37 56 E 127 03 196 None Jul 67 N 37 55 E 127 03 196 None 14 AAF Apr 66 7 Same 12 N 37 55 E 127 03 196 None 8 Same AAF Aug 67 Mar 73 196 11 N 37 55 E 127 03 None AAF Apr 73 Dec 73 9 Same 11 Jan 74 Sep 79 N 37 55 E 127 03 196 None 10 AAF Same Oct 79 Feb 80 N 37 55 E 127 03 | 196 None 14 AAF 11 Same SURFACE WIND ECUIPMENT INFORMATION REMARKS. ACDITIONAL EQUIPMENT, OR REASON FOR CHANGE HT ABOVE TIPE OF TIPE OF LCCATION LGCATION CHANCE TRANSMITTER RECORDER N/A N/A 1 Not Available May 53 N/A Hand velometer with direct None None Apr 54 reading scale N/A No Wind Equipment D Apr 55 Winds estimated None None Located 8 yds NE of station AN/GMO-L None 27 FT B Apr 58 40 FT OMar 59 Located 50 ft W side of rnwy on AN/GMQ-None control tower AN/GMQ-1 AN/GMQ-11 80 FT Hone 6 5 Apr 60 Located on control tower 80 FT 5Jul 60 Located on control tower None Apr 65 Located on aircraft hangar AN/GMQ-11 None 80 FT 8 Located 210 ft W of centerline of AN/GMO-11 None 75 FT Jan 71 rnwy, 1300 ft from end of 36 PREVIOUS EDITIONS OF THIS FORM ARE DESOLETE. 0-19 (OL A) CONTINUED ON REVERSE SIDE

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PART A

WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- 1. By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

A percent value of ".0" in these tables indicates less than .05 percent, which is usually only one occurrence. The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets slee known as soft hail)

Hail - Occurrences of hail and small hail are included.

Percentage of observations with precipitation - Included in this category are the observations when one or more of the above phenomena occurred. Since more than one type of precipitation may be reported in the same observation, the sums of the individual categories may exceed the percentages of the observations with precip.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WBAN sources).

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

Blowing spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

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WEATHER CONDITIONS

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	-7-11		Ž•€		7.4		9.7	17.6	37.2			54.5	761
	12-14		4.3		7.9		11.7	3.€	27.7			31.3	679
	15-17		3.9		5.9		16.3	2.7	16.5	**************************************		21.2	522
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WEATHER CONDITIONS

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	26 - 33		2.3	- characteristics	7.5		9.4	17.1	29.1			45.2	650
	<u> </u>		2.5		7.0		9.5	13.3	37.3			47.6	702
	12-14				4.6		7.5	3.7	23.3			27.3	634
	15-17	i	4.7		3.8	•2	5.6	1.7	12.4	100 400 400	. 3	14.5	573
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	21-23	<u> </u>						ibrile tirros		Hitelatur Bankly		K-Hollester XI	ż
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WEATHER CONDITIONS

43245	CAMP CASEY KOREA/TONGBUCHON	70-79	MAP
STATION	STATION NAME	YEARS	МОМТН

PEPCENTAGE FREQUENCY OF OCCUPRENCE OF *EATHER CONDITIONS FROM HOURLY OBSERVATIONS

нтиом	HOURS (LST)	THUNDEK- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	fOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
MAR	UN-02												
	53-05		6.1				6.1	30.3	9•1			39.4	33
	36-08		5.9		4 • 1		9.9	20.5	25.6			46.1	747
	^9 - 11		5•8		4 • 1		9.3	10.9	32.7			43.6	799
	12-14		4.6		3 • 4		7.6	3∙ប	19.0			22.1	725
	15-17		5.5		2•7		7.9	2.4	14.0			16.5	656
	18-2		8.0		6.0		19.0		30.0			30.0	50
	21-23												31
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TOTALS			5.1		2.9		7.3	9.6	18.6			28.2	3041

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WEATHER CONDITIONS

43245	CAMP CASLY KOREA/TONGDUCHON	70-79	APR
STATION	STATION NAME	YEARS	MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

моитн	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & , OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS
APP	_a-32												
	03-05												
	S6 - 33		7.8				7.5	20.5	29.2		• 3	50.0	592
	11-4ي		8.3				ε.3	6.6	37•6		• 4	44.6	744
	12-14		8.9				ಕ•9	1.7	24.1		•2	25.9	664
	15-17	• 3	8.2				8.2	1.3	14.3		• 3	16.0	601
	18-23								50.0			50.0	2
	21-23								0.50				30
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WEATHER CONDITIONS

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CAMP CASEY KCREA/TONGDUCHON
STATION NAME

70-79

MAY MONTH

STATION

YEARS

PEPCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOUPLY OBSERVATIONS

ніисм	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
YAY	v0-52												
	ū3-05							75.0	25.C			106.0	4
	ე6-ი8	• 3	9.2				9.2	23.1	28.4		• 3	51.9	696
	i9-11	• 5	9.5			• 1	9.6	4.2	33.6		•1	37.9	757
	12-14	.3	11.1				11.1	•6	20•G			20.6	676
	15-17	• 5	5.6				8.6	1.7	12.1			13.8	602
	18-2'-												
	21-23												31
TOTALS		• 3	6.4			•0	6.4	17.4	19.9		.1	37.4	2766

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WEATHER CONDITIONS

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PERGENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOUSEY OBSERVATIONS

МОМТН	HOURS (CS,T.)	THUNDER STORMS	RAIN. AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW- AND/OR SLEET-	-HAIL	% OF OBS WITH PRECIP.	FŐĞ.	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS.
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WEATHER CONDITIONS

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CAMP CASEY KOREA/TONGDUCHON STATION NAME

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PERCENTAGE FREQUENCY OF OGGURRENGE OF WEATHER CONDITIONS FROM HOUREY OF SERVATIONS

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YEARS

WEATHER CONDITIONS

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CAMP CASEY KOREA/TONGDUCHON
STATION NAME

70-79

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PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

МОМТН	HOURS (L.S.T.)	THUNDER: STORMS	ŘÁIN AND/OR DRÍZŽÍE	FREEZING RAIN & /OR DRIZZLE	SNÔW AND/OR SLEET	HAIL	% ÖF ÖBS WITH PRECIP.	fOG	SMOKE Jud/OR- HAZE	BLOWING -SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
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	03-05	2.0	5:9			-	5.9	58.8	9.8			68.6	51
	06-08	• 8	17:4	F			_17 <u>.4</u>	35.4	11:1			46.5	77.7
	09=11	<u>.</u>	20+9				20.9	8 •_6	24.3			32.9	805
	12=14	1.1	<u>17-59</u>			w <u>.</u>	17.9	1.2	18.5			19.7	_ 725
·	15-17	57	19.1			 	<u>1</u> :9 · 1	- 6	11.9		<u>-</u> -	12.4	575
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<u></u>	<u> </u>								<u> </u>	_ 			
												: -3	
TOTALS	<u></u>	7	15.8			a-6	15.8	22.9	12.6		3	35.6	3132

USAFETAC FORM 0-10-5(QL A), HEYIOUS EDITIONS OF THES FORM ARE OBSOLUTE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

WEATHER CONDITIONS

43245

Ē

CAMP CASEY KOREA/TONEDUCHON
STATION NAME

SEP MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEÉT	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	* OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
SEP	00-02											111111111111111111111111111111111111111	1
	03-05							78.6				78.6	14
	66-08	• 6	11.7				11.7	<u>4</u> 3.1	6.9		.1	49.2	719
	09-11	.3	ā.9				8.9	12.1	21.4			33.5	744
	12-14	• 5	7.2				7.2	• 5	13.7			14.2	656
	15-17	•2	8.9				8.9	• 9	7.2			8.0	572
	16-20		14.3				14.3		54.3			64.3	28
	21-23												31
						_							
												and the second	
TOTALS		2	6 • 4				6.4	16.9	14.1		•0	31.0	2765

USAFETAC FORM 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

GLOBAL CLIMATOLOGY MRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

WEATHER CONDITIONS

43245

CAMP CASEY KOREA/TONGDUCHON
STATION NAME

70-79

T D C

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOUSELY OBSERVATIONS

монтн	HOURS (L S T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	fog	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
net	€ 0- 12							57.1	28.5			25.7	7
	33 - 05							37.5	50.3			57.5	8
	ა 6− ეგ		6.7		• 1		5.5	49.9	8.4			53.3	690
	19-11		5.4				5.4	15.6	30.0			45.6	739
	12-14		3.7				3.7	1.1	16.4			17.4	648
	15-17		3.2				3.2	• 2	8.5			9.1	562
	18-23								50.0			50.0	4
	21-23												31
												NA KAGGINI	
												1 H = 1 H = 1 H	
TOTALS			2.4		0		2.4	23.2	24.0			04.2	2689

USAFETAC FORM 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

SLOSAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAG

, USE WITH CAUTION SEE FIRST PAGE

WEATHER CONDITIONS

4324E

CAMP CASEY KEREALTONG CUCHEN

75-75

NO V

YEARS

PERCENTAGE FREQUENCY OF OCCURRENCE OF REATHER CONCITIONS FROM HOUSLY OBSERVATIONS

нтиом	HOURS (LS,T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FPSEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
* 6 9	19-02							66.7	33.3			120.0	9
	C3-0:							75.3	25.0			100.0	12
	30-63	!	٤.6		• لا		6.0	42.7	7.8			50.5	679
	29-11		5.3		1 • 4		6.7	23.9	24.2			45.1	736
	12-14	•5	4.0		1.9	• 3	5•2	2.2	21.8			24.5	646
	15-17	•2	4.6		1.9		6.3	.7	11.4			12.0	590
	 1ε-2^								66.2			60.0	5
	21-23							3.2				3.2	31
		Construction of the Constr									_	<u> </u>	
TOTALS		.1	2.4		•7	•0	3.2	26.8	22.9			49.7	2798

USAFETAC FORM 0-10-5(OL, A), HEYIOUS EDITIONS OF THIS FORM ARE OSSOLETE

GLCBAL CLIMATOLOGY TRANCH USAFETAC AIR REATHLM SERVICE/MAG

USE WITH CAUTION SEE FIRST PAGE

WEATHER CONDITIONS

43249 CAMP CASEY KOREA/TUNGGUCHON 70-79 DEC
STATION STATION NAME YEARS MONTH

PERCENTAGE FRECUENCY OF OCCURRENCE OF NEATHER CONCITIONS FROM HOUSELY OBSERVATIONS

нтиом	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	fOG	SMOKE AND/OR HAZE	BLOWING	DUST AND: OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS
DEC	· 6-31												1
	_3-08												1
	[6- <u>0</u> ₺		5.4	.1	4.0		9.4	31.8	10.4			42.3	672
	<u>-0-11</u>		4.8		3.4	_	7.8	21.8	30.0			51.8	714
	12-14	• 2	4.6		3.2		7.2	6.7	25.4			32.1	527
	15-17		ءً•٤		2•6	2	5.3	3.7	21.7			25.4	535
	16-21												
	21-23												31
					11								
	- Pertrementation												
TOTALS	***************************************	3.	2.5	.0	1.9	•0	4.3	9.1	12.5			21.7	

USAFETAC FORM 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OSSOCITE

GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR WEATHER SERVICE/NAC

USE WITH CHUTIGE SEE PIRST PAGE

WEATHER CONDITIONS

43245	CARP CASEY KOREAZTONOBUCHON	76-80	ALL
STATION	STATION NAME	YEARS	MONTH

PORCENTAGE FREQUENCY OF OCCUPRENCE OF REATHER CONSISTIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (LST.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FCG	SMOKE AND/OR HAZE	BLOWING	DUST AND: OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JA',	٤٢٢		د د د		4.8		6.5	19.6	36.9			50.5	2766
≈£ 3		•0	3•2		2.5	. 5	5.9	4.4	16.4		• Û	20.2	2527
₩ <u>A</u> ≎			5.1		2.9		7.3	9.6	18.5			23.2	3041
Yba		-1	>. 5				5.5	5.0	25.9		•2	31-1	2733
Y 3.V		-3	6.4			•0	6.4	17.4	19.9		-1	37.4	2766
JUN		.1	9.5				9.6	14.8	33.0			47.5	2872
بادك		•6	15.5				15.5	16•2	11.4		٥.	29.6	2771
AU3		.7	15.8				15.8	22.9	12.5			35.6	3132
SEP		•2	ۥ4				6.4	16.9	14.1			31.5	2765
ect			2.4		• G		2.4	20.2	24.C			44.2	2589
¥6¥		• 1	2.4		.7	_ •0	3.2	26∙8	22.9			49.7	2708
DEC		•с	2.5	• 0	1.9	•0	4.3	9.1	12.5			21.7	2551
TOTALS		•2	6.4	• 0	1.1	.0	7.4	15.4	20.2		.0	35.6	33451

USAFETAC FORM C-10-5(OL A), MEVIOUS EDITIONS OF THIS FORM ANY ORSOLETE

PART A

ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrence of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms or from hourly data and combined into a daily observation.

The descriptions of the phenomena in the Weather Conditions Summary above also apply for the categories summarized in these daily tabulations. However, it should be noted that in this summary the columns headed "# OF OBS WITH PRECIP" and "# OF OBS WITH OBST TO VISION" show the percentage of days rather than the percentage of observations. Since more than one type of precipitation or more than one type of obstruction may occur in the same daily observation, the sum of the values in the individual categories may differ from the total columns.

A percent value of ".0" in the table indicates less than .05 percent, which is usually only one occurrence.

This presentation is by month with annual totals, and is prepared with all years combined.

- NOTES: (1) A day with rain and/or drizzle was not separately reported in the WBAN data prior to year 1949. Therefore, percentages in this column are restricted to the period Jan 1949 and later.
 - (2) A day with freezing rain and/or freezing drizzle is also properly reported as a day with rain and/or drizzle.
 - (3) A day with dust and/or sand is included in this summary only when visibility is reduced to less than 5/8 mile.

SEUPAL CEINATOLULY IMANCH CIAFETAC AIF WEATHER SERVICE/PAC

**WEATHER CONDITIONS

ATMOUPHERIC PHENCHENA

STATION STATION STATION NAME ALL __

FOR CENTAGE OF CAY WITH VARIOUS ATMOSPHERIC PHENOMENA FROM DAILY DESERVATIONS

HINOM	HOURS (EST)	THUNDER.	RAIN AND OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND: OR HAZE	8LOWING SNOW		% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
Jå.	LAIL .		<u>نه 1</u>				23.7	41.9	<u>69∙6</u>	The second secon	E-de I	77.5	253
FŞ	<u> </u>	İ	€•٤		15.2		23.5	35.3	66.7			73.1	234
v;.			16.2		_ £.7		21.2	46.2	64.7	<u> </u>		73.4	2#1
AP =		. 9	25.4		5		23.4	3 2.7	él. 7			63.9	222
MAY		1.5	74.1			1.8	24.1	45.4	60.5	***		57.5	228
ال ال	<u> </u>	.9	31.6				31.6	<u> </u>	_73.5	and demands	Maria Maria	79.5	234
JLL	! !	5.7	43.3				23.9	61.5	58.3	- III	-	75.4	
AUL	;	7.0	<i>-</i> 1.5	!			41.5	<u> 50.</u> 7	46.4	THE STREET	ì	57.2	244
Š".⊬	!	2.7					27.0			н играния	9	67.5	222
651	i i		17.4		. 4		17.4				- H	50.5	224
NOV		1.8	16.6		4.5	1.3	21.1	54.3		i i		71.3	
erc.		.5									HILL	67.4	
TOTALS		1.0				. 4					er german er	71.5	2774

USAFETAC ACT SE 0-10-5-OL AL merious editors of this form are discuste

U.S. AIR PORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART B

PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- 21. The first set presents, in three tables, the percentage frequency of various daily amounts of PRECIPITATION, SHOWFALL, and SHOW DEPTH. The daily amount summary is prepared by month and annual, all years combined, and includes percent of days with measurable amounts; percent of days having none, traces, and given amounts; and means, greatest and least monthly amounts. (The last three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is given for months and annual. Stations are included in which a portion or all of the period may contain months with missing days. Inis will be noted on the summary pages. A percent value of ".0" in these daily amount tables indicates less than .05 percent which is usually only one occurrence.
- *2. The second set of turee tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SHOWPALL, and SHOW DEPTH for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months) and the total valid observation count. An asterisk (*) is printed in any year-month block when the extreme value is based on an incomplete month (at least one day missing for the month). When a month has valid observations reported but no occurrences, zeros are given in the tables as follows:

EXTREME DAILY PRECIPITATION ".00" equals none for the month (hundredths)

EXTREME DAILY SMOWFALL ".0" equals none for the month (tenths)

EXTREME DAILY SMOW DEPTH "0" equals none for the month (whole inches)

3. The third set of two tables provides the total monthly amounts of FRECIPITATION and SMOWFALL for each yearmonth and annual. Also prepared are the means, standard deviations, and total number of valid observations for each month and annual (all months). An asterisk (*) is printed in each data block if one or more days are missing for the month. No occurrences for a month are indicated in the same manner as in the extreme tables above. If a trace becomes the extreme or monthly total in any of these tables it is printed as "TRACE."

Continued on Reverse Side

P Values for means and standard deviations do not include measurements are recomble and an

NOTES:

- (1) The above studies may also be prepared for stations operating for less than full months for portions or all of the period of record. This may include stations operating 5 or 6 days a week and those with only random days missing. An asterisk (*) in the data blocks will give an indication that a month is incomplete. Please refer to Station History at front of book and observation counts in each summary to evaluate the amounts of data missing.
- (2) Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these summaries.
- (3) Snow Depth was recorded and punched at various hours during the period available from U. S. operated stations. The hours used by each service for each period are as follows:

Air Force Stations:

U. S. Navy and National Weather Service (USWB)

Beginning thru 1945	at 0800LST	Beginning thru Jun 52	at 0030GMT
Jan 46-May 47,	at 1230GMT	Jul 52-May 57	at 1230CMT
Jun 57-present	at 1200GMT	Jun 57-present	at 1200GMT

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF PRECIPITATION (FROM DAILY OBSERVATIONS)

CAMP CASEY KOREA/TONGDUCHON

						AM	OUNTS (II	NCHES)						PERCENT		MON	THLY AMO	UNTS
PRECIP	NONE	TRACE	01	02- 05	06-10	11- 25	.26 50	51 1 <i>0</i> 0	1 01 2 50	2 51-5 00	5 01-10 00	10 01-20 00	OVER 20 00		TOTAL NO.		(INCHES)	
SNOWFALL	NONE	TRACE	0104	0514	1524	2534	3 5 4 4	4564	6 5 10 4	10 5-15 4	15.5-25 4	25 5 50 4	OVER 50 4	MEASUR-	OF OBS	MEAN	GREATEST	LEAST
SNOW- DEPTH	NONE	TRACE	1	2	3	4.6	7 12	13 24	25-36	37-48	49 60	61.120	OVER 120	AMTS				
JAN	67.8	14.4	3.3	4.9	2.9	3.8	2.0	• 9						17.7	451	•66	2.19	•08
FEB	70 • C	12.6	2.0	2.7	3.4	3.4	3.2	2•3	• 5					17.3	444	1.73	4.08	TRACE
MAR	67.7	9•6	2.5	6.2	3.6	4.9	2•1	2•	1.1					22.6	468	1.85	4.68	•11
APR	64.8	8.5	• 9	5.6	3 • 4	5 • 4	4.3	4.0	2.7	• 2	• 2			26.7	446	2.49	8.06	•13
MAY	66.2	6.6	1.8	4.0	3 • 3	6.6	5.1	2.9	3.1	• 4		_		27.2	452	2.13	9.83	1.19
אטנ	54.0	8.4	2.7	8.7	3.6	8.2	2.7	5.2	4 • 2	1.1	• 2			37.6	450	6.38	14.75	.4
10r	36 • 4	7 • S	1.6	6.5	6.5	7.5	6.7	8.5	11.3	5.1	2.2		<u> </u>	56.0	505	16.89	45.84	5.2
AUG	50•6	8.1	1.9	3.2	3 • 2	4.7	4.5	8.9	9.1	4.4	1.3			41.3	523	8.96	28.70	2.2
SEP	64.9	6.1	1.4	3.3	1.9	4.5	4 • 7	5.0	5.4	2.6	•2			29.0	424	9.05	26.79	•0
ОСТ	70.8	7.8	1.9	5.0	2.8	4.5	3.3	3.3	.7	<u> </u>				21.5	424	2.00	3.94	TRAC
моч	67.9	9.1	3.0	4.1	3.4	6.5	3.2	1.9	. 9				L	23.1	464	.88	3.11	•1
DEC	67.4	13.6	1.1	5.8	3 • 7	4 • 1	2.4	1.7	• 2					19.0	463	.66	3.12	.1
ANNUAL	62.4	9.4	2.0	5.0	3.5	5.3	3.7	4.0	3 • 3	1.1	• 3			28.2	5519	53.68	\geq	\times

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

BLISAL CLINATOLOUY -SACUR UCAFETAC AIR ABATHER SERVICE/MAC

EXTREME VALUES

PRECIDITATION

(FROM DAILY OBSERVATIONS)

4 SCAR CASEY KOREATTONOCUCHOS STATION NAME

24 POUR AMOUNTS IN INCHES

MONTH YEAR	JAN	FEB	MAR	APR	MAY	אטן.	JUL.	AUG.	SEP.	ост.	NOV	DEC.	ALL MONTHS
5.3			:	i					-	-15	•25₹	• 2 y	
54	. 20	1.25.	.17	.79	, c _ ;	1.95	2.9.	1.79	1.32	.64	.35	7 . 1	្នែពព
55			. 24	.79	1.04		E . 63	1.82	2.32	5.7	.93	.13 %	5.63
50 ,	.1	.87	2.5	. 64	.59	2.92	5.95	1.27	× 4.21	•35	.39	• 3 <u>1 j</u>	5.95
57 54	.41	• 37	•12	1.40	1.^2.	•1€	4.61	2.18	20.		. 34	1.74	
59					;		2.65	6.82	2.54		<u>†</u>		· · · · · · · · · · · · · · · · · · ·
6						;			i				
51 ; 52 ;		and the same of th			;	1	i					# P	
٤ŝ			!		·i								
<u>54</u>													
25	1		; ;				≈ 7.7¢	× 2.91	4.73	1.79	1.18	.c4	
67		1.21	1.51	. 14	1.46			. 4.86					
6		× .40	1.23	1.32	÷ .29	× .66	2 4.21	× 4.15	1.95	2.20	1.24	21	# 4.2
55	* •3	* .98	2 .);	× 5.20	* 2.25	× •26	e u.47	* 3.52	1.96	.30	. 29	.21	* 5. 2
-	* .12	* .57	4 .2د	19	* . 47	1.44	÷ 1.83	\$ 4.40	¢ 9.93	1.64	1.04	.37	* 9.9
71	* •.`1	× .34			* 1 . 59	4 1.37	3.82	3.64	≥ 3.º7	* .74	.24	.75	* 3.E
72	* .*3			ريا .	* 1.15		· 3.73	÷ 5.63	٠.6 د	91	06	.11	* 6.6
7.3	₩ . 50	. ∵2 ·	* 37	;						.13	•50	7	* 2.8
74	* .1_						1.83					• 27	≭ 3.7
75	* •?·	* .15										.36	* 7.1
/6	* .14	\$. € 9 ×	× •25			± 1.38	2 1.45	82. ۶	2.45	.65	.70	4	* 9.8
77	.00	*TPACE	× .57	2.53	* 1.26	· .80	≈ 4.15	≠ £.02	£ 1.54	KTPACE	.83	.53	* 5.C
73	⇔ . 4						* 7.00			51	20	7.5	* 5.1
79	* • 64	1	* 1.54	2.75	* 1.28	2.47	∝ 1.85	× 6.24	•52	× .23	•62	.97	# 6.2
ر ت	* .31	*TPACE									-		
MEAN	.273		.954	.892	1.002		4.723		2.790	.828	.442	•308	4.26
S D	•1i	•437	1.124	.294	.313			2.284		•431	.282	•316	
TOTAL OS	451	NOTE	463	446 SEL ON	452	450	505	528	424	424	454	463	551

USAF ETAC FORM 0 88 5 (OLA)

CEL AL CEL T LASY FESON BASE FEETHER SERVICE FALL

MONTHLY P ECIPITATION

(FROM DAILY OBSERVATIONS)

STATION STATION NAME

TUTAL MUNTHLY PRECIPIPATION IN INCHES

MONTH YEAR	MAL	FEB	MAR ,	APR	MAY	JUN.	JUL.	AUG	SEP.	ОСТ	NOV.	DEC	ALL MONTHS
j	Ī	ı		:						× .15	.20*	1.14	
4	. 4	4. 8.	ئلنو	1.22	2,19	7.74	16.35	10.27	4.03	1.77	55	<u> </u>	45
~s	5	.74	• * • '	2.47	2.82	12.06	20.51	2.60	7.81	1.19	2.04	.41	54.13
<u>50</u> .	•4	1.19		<u>1. ~ 5 !</u>	1.23	9.49	15.30	7.24	*10.57	1.58	53	<u>51</u>	<u> </u>
57	• 2 5	.57	• * 3.	7.34	1.21	.41	17.34	11.71	* •Ot		1.05%	3.12	
<u> 56 </u>	·												
39 B		•		!			19.77	17.31	* 5.17				
<u>6u</u>		!		i									
- 3 l			;		i						į		
6.7													
و ا			ì								1		
<u> </u>				:				<u> </u>			!		
: 5				1							ļ	į	
<u> </u>									15.26	3.94	2.30	14_	
67	,	2.56		2.95				°21.57					
_ າ໌											1.63		***
65		± 19			- 0.05			₹ .82		, ,			*5€• €
		× 1.57									2.71	• : 5	₹5E.6
71	» • ₹ ?			≠ 2.03k								1.54	*53.5
72	* 2·17										2.95		<u> </u>
73	× •71			×11×			•	ı		i !	1.21		≖46.C
74	د 1 • *										<u> </u>		×π[° €,
7:	» .30			* 3.86¥								,	*57.4 9
76		* 1.65									1.830		≠ ≡0.24
77		*TRACE									3.11		*40.6
7ε	* 1.10												<u>*6€.5°</u>
73	1 1		× 3.76	# 6.56	× 3.71	* 9.03	⊁ 7.0û	×13.53	1.45	.35	83.	1.52	¥50.8°
<u> </u>	* •47	*TPACE											
MEAN	•c55	1.728	1.552	2.450	2.132	5.378	16.893	8.95&	9.650	1.995	.880	·6t.	51.96
S. D.		1.436	2.177	•659	.642	4.580	3.320	€.432		1.332	.721	.503	
TOTAL OBS.	451	- 44	468	446	452	450	505	528	424	424	454	453	551

USAF ETAC FORM 0-88-5 (OLA)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOF FALL
(FROM DAILY OBSERVATIONS)

CAMP CASEY KOREA/TONGDUCHON

						AM	וו) גדאטס	NCHES)						PERCENT		MONTHLY AMOUNTS		
PRECIP.	NONE	TRACE	01	02- 05	06-10	11. 25	.26- 50	.51 1 00	1 01 2 50	2 51 5 00	5 01 10 00	10 01-20 00	OVER 20 00		TOTAL NO		(INCHES)	
SNOWFALL	NONE	TRACE	0104	05-14	1524	2534	3 5 4 4	4564	6 5-10 4	10 5 15 4	15 5-25 4	25 5 50 4	OVER 50.4	MEASUR- ABLE	OF OBS.	MEAN	GREATEST	LEAST
SNOW- DEPTH	NONE	TRACE	1	2	3	4.6	7.12	13 24	25.36	37-48	49-60	61 120	OVER 120	AMTS				
MAL	72.1	16.5	4 • 5	4 • 2	• 6	. 8	1.1	• 3						11.5	358	6.7	11.7	TRACE
FEB	78.5	11.6	4.3	3.0	1.3	1.9	• 3							9.9	303	•0	6.9	.0
MAR	55.6	8 • 1	2.0	2 • 3	• 9			_			- PH			5.2	344	•0	5 • 4	TRACE
APR	99.6	• 4								The state of the s					447	TRACE	TRACE	.0
MAY	100.q					-		A SAMPAGORA PARA		-					521	•0	•0	•0
אטנ	196.9														520	•0	•0	•0
JNF	100.0								1 THE REAL PROPERTY AND PERSONS ASSESSED.	de natura della de					554	.0	•0	.0
AUG	100.0									THE REPORT OF THE PERSON NAMED IN COLUMN 1					570	.0	•0	•c
SEP	100.0									THE STATE OF THE S	-				537	.0	•0	
ост	99.4	• 6						1			1				522	TRACE	TRACE	.0
ноч	94.5	3 • 8	.6	•6	•2	•2								1.6	501	•1	2.8	.0
DEC	80.4	13.5	1.6	2.4	1.1	• 3	.5		3					6.1	378	•7	8.0	TRACE
ANNUAL	92.6	4.5	1.1	1.0	• 3	•2	• 2	.0	• 0					2.9	5555	7.5	\times	X

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

1210 WS JUL 64 0:15-5 (OLI)

BLOCAL CLIF TOLOGY TIE CA JEAFETAC AIR HEATHER SERVICE/4/5

EXTREME VALUES

SMALFALL

(FROM DAILY OBSERVATION'S)

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43245 CA. P. CASEY (CORECTE ISOLICHO).
STATION NAME

26 HOUR AMOUNTS IN INCHES

MONTH WHITE YEAR	JAN	FEB.	MAR.	APR 1	MAY	JUN.	JUL.	AUG	SEP.	ост.	NOV.	DEC.	ALL MONTHS
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S D.		 	+	.200	.000	000	000	.300	.000	000	.341	•	
TOTAL ORS.	35.	£ 30	3 344		521	520	554	57	537	502	ะกา	775	5.5

NOTE # (PASED ON LESS THAN FULL MONTHS)

USAF ETAC FORM 0-88 5 (OLA)

BEC AL CLTM/TOLCOM PRAYOR USAFETAC ATP REATRCE SERVICE/MAC

PONTHLY SNOWFALL

(FROM DAILY OBSERVATIONS)

43245 UCAR CASEY KAREA/TONEPUCHON STATION NAME

0

(

TOTAL MUNTHLY SNOWFALL IN INCHES

MONTH YEAR	JAN	FEB	ATAR,	APR	MAY !	NUL	JUL.	AUG.	SEF	oct.	NOV	DEC.	ALL MONTHS
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S D.				.000	• 383	.075	•366	•000	.003	•000	• 349		
TOTAL OSS.	353	303		447	521	523	554	570	537	522	571	378	5559

NOTE # (SASED ON LESS THAN FULL MONTHS)

USAF ETAC FORM 0 88-5 (OLA)

GLGBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOW DEPTH (FROM DAILY OBSERVATIONS)

43245 LAMP CASEY KOREA/TONGDUCHON 53-82
STATION STATION NAME YEARS

														PERCENT	ENT	MONTHLY AMOUNTS		
PRECIP	NONE	TRACE	o٠	02-05	06-10	11 - 25	26 - 50	.51 1 00	1 01.2 50	2 51-5 00	5 01-10 00	10 01-20 00	OVER 20 00	OF DAYS WITH			(INCHES)	
SNOWFALL		TRACE	0104	0514	1524	2534	3 5 4 4	4564	6 5.10 4	10 5 15 4	15 5 25 4	25 5 50 4	OVER 50 4	MEASUR-	OF OBS.	MEAN	GREATEST	LEAST
SNOW. DEPTH	NONE	TRACE	1	2	3	4.6	7.12	13 24	25.36	37.48	49 60	61-120	OVER 120	AMTS				
JAN	69.1	16.9	ŝ∙9	5.7	3.1	1.9	. 3					: :		19.9	732			
FEB	75.6	11.7	5.5	3.9	1.6	1.5	• 1						***	12.7	669		1	THE PERSON NAMED IN COLUMN NAM
MAR	94.3	4.0	1.5	- 1							1	•		1.7	718		111	-
APR	199 . q	_											e william	HII.	720			
MAY	100.g										· Harris	100	n metassamin		738			a hermannia
אטנ	160 . q											-			730			
INF	160.3											H1000000	HARMONIA AND AND AND AND AND AND AND AND AND AN		739		11/14	
AUG	100.9												HANNEL IN PURIN		752			
SEP	100.d									-					713		Africa III cass	
ост	99.7	• 3										The state of the s			740		New York Company	
70V	97 . q	1.4	• 3	• 5	• 5	•3						The state of the s		1.6	740			
DEC	88.4	8.3	1.8	.4	• 4	•6	• 1							3.3	725			
ANNUAL	93.7	3.0	1.5	. 9	• 5	.4	•0							3.3	8716		X	\searrow

1210 WS JUL 64 0-15-5 (OL1)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SECRET SETARTCESCY LAS SECENTIAL AIR REATHTH SERVICE/MAC

EXTREME VALUES.

SNO. DEPTH

(FROM DAILY OBSERVATIONS)

1

STATION STATION STATION NAME

YEARS

CAILY SNOW CEPTH IN INCHES

MONTH?	JAN	FEB	MAR ;	APR.	MAY	JUN.	JUL	AUG	SEP.	OCT.	NOV.	D€C.	ALL MONTHS
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S. D.	1.6:3	1.375	.375	.030	.000	.000	.000	•326	•000	•303	.579	• 535	1.67
OTAL OSS.	732	659	718	720	758	733	739	752	713	740	740	725	š7!

USAF ETAC FORM 0-88-5 (OLA)

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART C .

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SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

1. Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in 16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July 1968. The extreme is selected and printed from available peak gusts for each year-month, however an asterisk (*) is printed in the data block if legs than 90% (3 or more missing observations) of the peak gusts are available for the month. An ALL HOWERS value is presented when every month of the year has valid observations. Heans and standard deviations are also computed when four or more values are present for any column. A total raw count of valid observations is presented for each month and ALL MONTES.

NOTE: According to Federal Meteorological Mandbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."DATA NOT AVAILABLE

2. Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction.

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed WRML.

- a. Three tables are prepared for ALL WEATHER surface winds, all years combined, by: (1) Annual all hours combined, (2) By month all hours combined, and (3) By month by standard 3-hour groups.
- b. A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet.

NOTE: A percentage frequency of ".0" in these tables represents one or more occurrences amounting to

SEE FIRST PAGE

SEGRAL CLIMATCHOLY FRANCH LYAFETAC Al- .EATH:// SFRVIUE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		_				ALL E	ATHE.							-325 <u>6</u>
						CL	ASS						HOUR	S (L.S.T.)
		_												
						CON	DITION							
		_												
	SPEED (KNTS) DIR,	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
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			5 5.									<u> </u>	100.0	3.8

USAFETAC FORM D-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM AND OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

JE. AL GLIPPINEJUY DANCH COPPLETO BI GATH DERVICE/NAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	_												
SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAN WIND SPEED
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USAFETAC FORM O-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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CECTAL CLIMATOLOCY SRATCH CHAFETAL ATT FEATHTH SINVICENTAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		STATIO	HAME					V	EARS			Mit.	ONTH
	_				til LE.	ATHEC				_		<u> </u>	-30 <u>0</u> C
					CL	ASS						HOUR	s (L.S.T.)
					COM	DITION							
SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
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SSE	1.5	•1										1.6	2.5
\$	1 1.:	1.1										3.0	3.0
SSW	1.3	.4	1				T					2.4	2.9
SW	. 7	• 7					I — —	I				1.6	3.4
WSW		.7	.1									1.3	4.2
w	4.	1.5	.4	i								2.3	5.3
WWW		1.3	•7		1							2.4	5.3
NW	1.1	2.5	•3				i — —					7.3	4.1
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TOTAL NUMBER OF DESERVATIONS

USAFETAC AND G-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM AND OBSOLUTE

SELMAE SEINMICENUM HANGE HORE TAL AI MATHO SETTILLIMA

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	можти
	ALL LEATHER		0950-1100_
	CLASS		HOURS [LS.T.]
	COMDITION		

SPEED (ICNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 35	≥56	%	MEAN WINC SPEED
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E :	• !		• 4									• 5	5.
ESE	• .	• 7										1.1	3.
SE	1.0	• 3								i		1.7	2.
352		• 3								L		1.2	Z.
\$	1.0	:.	• 3									4.5	3.
\$5\W	7.1	1.3	. :			L	l	<u> </u>		L	i	4.3	3.
SW	1.1	1.	. ?				l	L				3.7	4.
WSW	• *	1 • i	•4	I								1.5	5.
w		1.1	• 2						L			2.5	5.
WNW	1.1	3.7	. 7	• 1		<u> </u>	<u> </u>					E.5	Ę.
NW	• *	2.5	• 5	• 1					I		l	4.2	7.
MW	1.2	4.5	. 9		I							7.0	4.
VARM			• 3									• 3	10.
CAUM			$\triangleright <$		$\triangleright <$	$\triangleright <$	$\triangleright <$	\boxtimes	\boxtimes	\boxtimes	$\supset <$	24.3	
	14.7	31.1	9.5	. 4								ic	2.

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USAFETAC PAGE (0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OFSIGHT

GLOPAL CLICATOLOGY STANCH USAFLIAC ATT REATHER SPRVICE/"AC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

45_4)	CAMP CACTY KOPEA/TONEDUCHON 71-83		J4%
STATION	STATION NAME	YEARS	MONTH
	ALL SEATHER.		1260-1400
	CLASS		HOURS (L.S.T.)
	CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N		6.7	7.4	• 1								11.1	6.1
NNE	, c	4. ~	1.0	• 1								6.1	5.5
NE	. 4	, i,	• 7						l			1.5	5.6
ENE	• 1	• 4										•6	4.0
E	• 7	• 4	• 1									1.3	3.2
ESE	• 1	• 1			Г <u> </u>							• 3	3.5
SE	. 4	• 7	• 1									1.3	4.2
SSE	• 3	1.2	. 1									1.6	4.5
S	3.7	4.5	• 3									8 و د	3.6
SSW	3.1	3, 4	1.2				T					ε.2	4.4
sw	1.	4.5	1.:			1	1		1		 	9.0	5.2
wsw	• 4	2.4	. 9		 	1						3.7	5.2
w	.4	•	1.2	.9	1					 		3.4	7.7
WNW	.7	2.4	2.4	• 3		1			i		i	5.9	6.3
NW	•7	1 ، د	1.2	.1		 						€.2	5.4
NNW	• :	4.0	1.0	i								7.4	5.6
VARBL	•:	•3		• 1			<u> </u>				 	.6	6.8
CALM		$\supset \subset$	$\supset \subset$			$\supset <$	$\supset <$		$\supset <$	$\supset \subset$		24.8	
	10.3	40.0	16.5	3.1		T						100.0	4.0

TOTAL NUMBER OF OBSERVATIONS

674

USAFETAC $_{
m AUL~64}^{
m FORM}$ 0-8-5 (OL-A) previous editions of this form are obsolete

GEOFAL CLIMATOLOUM TRANCH UNAFETIC Asa Father SERVEC /MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OPSETVATIONS)

43648	UNITE CATEY NOREA/TONORUCHOV	71-23	JAN
STATION	STATION NAME	YEARS	MONTH
	41.1	AEATHE?	1570-1726
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	2.1	6.1	1.9									15.6	4.8
NNE	. 6	2.1	. "									3.5	5.4
NE	• ,	1 . i	.6									2.3	5.4
ENE		• ~	• 2									• 3	6.0
E	•	• ?										• 3	4.0
ESE	• -											• 2	3.0
SE	• 5	• 6										1.3	3.9
SSE	• 7	• 1	• 2					1				1.0	4.3
S	1.0	3.1	• 2				i.					4.2	4.1
SSW	1.1	5.3	1.1	• 3								8.8	5 • 3
sw	1.6	6.1	2.3	.6								10.6	<i>و.</i> دې
WSW	1.1	3.2	2.3	• 2								8.0	5.
w	1.7	4.3	2.7	• 2								3.7	5.9
WNW		4.7	3.2	• 6								3.5	7.1
NW	1.4	4.5	1.1	•5								7.1	5.€
NNW	• 3	4.7	1.4	• 2								7.2	5.6
VARBL							Ì						
CALM	\times	><	> <		\supset	$\supset <$						13.6	
	12.9	47.7	13.0	2.7								100.0	4.5

TOTAL NUMBER OF OBSERVATIONS 622

USAFETAC FORM 0.8-5 (OL-A) previous editions of this form are obsolete

SECRAL CLIMATOLOGY CRANCH USAFETAC ATE WEATHER SERVICE/MAG

USE WITH CAUTION

SURFACE WINDS

SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

71-83

						1 THE D		•					
	_				ALL 32	FIME -							LL S (L S.T.
					-							HOUR	» (L ». · ·
	_				CON	DITION							
	_												
				1				·				· · · · · · ·	
SPEED (KNTS) DIR.	1 - 3	4-0	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEA WIN SPEE
N	1.1	5.1	2.2	2.								10.5	5.
NNE	1.2	3.1	1.0	• 1								5.4	5.
NE	• 4	• 7	. 41									1.5	5.
ENE	• 1	• 3	• 1									• 5	4.
£	• 3	• 1	. 2									• ó	4.
ESE	•1	. 7	I			I						- 4	_3,
SE	• 5	. 4	• 1									1.2	3.
SSE	7	3.	• 1									1.3	3.
5	2.0	2.9	• 2									5.1	3.
ssw	2.1	3.0	. 7	.1								5.8	4.
sw	1.3	3.1	i.2	• 1								5.8	5.
wsw	• 5	1.5	• 9	9.0								3.3	5.
_ w	• 6	2.0	1.3	• 3								4 - 1	6.
WNW	• 5	3.5	1.7	. 3								5.5	6
NW	1.3	3.7	9.	• 2	<u> </u>							5.0	5
NNW	1.1	4.4	1.0	.1			L					5.7	5
VARBL	.0	• 1	-1	• 5	L							• 2	7.
CALM					><						><	37.3	

TOTAL NUMBER OF OBSERVATIONS

2765

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLGGAL CLIFTTCLCUY FFF CHUSAFLTAC AIR WEATHER SERVICE/NAC

SURFACE WINDS

USE WITH CAUTION SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	CYCLA			1CH31:		77							EE
		STATIO	N NAME					٧	EARS				ONTH
	_				ALL HE								<u> </u>
					CI	.A\$8						HOUR	S (L.S.T.)
	_												
					CON	DITION							
	-												
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	 	 	 	 	 	 	 	 	 -	 			
NNE	<u> </u>	+	 	 	 		 	 	\vdash			 	
NE	 	 	 		 				 				
ENE		 	 	 	 		 	 	 	 		 -	
E	 	 	 	 	l		 	 	-			 	
ESE	 	 	 	 		 	 	 					
SE		 	 	 	 			 			 	 	
SSE	 	+	 	 	 		 	 				 	
S	 	 	 	 			 	 	 	 -		 	
ssw		 		 				 	\vdash				
SW	i	 	 	 				 	-				
wsw	 		<u> </u>	 	 				\vdash				
w	 	 	 		 		 	 	 			 	
WNW	i	╁ —	1	 						<u> </u>		 	
NW	 	1		 	 			 				 	
NNW	 	 	 	 		 	 		 	 			\vdash
VARBL	ii	 	t	 	<u> </u>	t				 -	 	<u> </u>	
CALM												100.6	l
I	11				1	1	l	I	I	1	ĺ	lanna.c	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY FRANCH USAFETAS AIR MEATHTH SETVICTIVAL

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USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		312110	N NAME					**	KARS				ORIA
	_				ALL SE	CBHTA						<u> 3300-</u>	-05 <u>00</u>
	_				CI	ASS						HOUR	s (L.S.T.)
	_				CON	DITION							
	-								······································				
SPEED (KNTS) DIR	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N													
NNE				<u> </u>	L		<u> </u>	<u> </u>			<u> </u>		
NE									L				
ENE													L
E											L		
ESE													
SE													
SSE					<u></u>		<u></u>					<u> </u>	
S						<u> </u>					<u> </u>	<u> </u>	
ssw								<u> </u>					
sw							<u> </u>		<u> </u>			<u> </u>	
wsw			<u> </u>						1	L	<u> </u>		
w						1					<u> </u>		
WNW		<u> </u>	<u> </u>	<u> </u>			1	1	1	<u> </u>	<u> </u>	<u> </u>	
NW						i			l			<u> </u>	L
NNW			J							<u> </u>		<u> </u>	<u> </u>
VARBL				l						<u> </u>	<u> </u>	<u> </u>	<u> </u>
CALM	$\triangleright <$	$\triangleright <$		$\triangleright <$	$\geq <$	$\geq <$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq <$		100.0	
											1	100.0	.0

GLORAL CLINITOLCCY THANCH USAFETAC AIR AEATHTH SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

Came	CALLY			(H:V		71-	50					_ r	L =
		STATIO	NNAME					Y	EARS			м	ONTH
	_				ALL JE							3600	-0860
					Ċ.	LASS						HOUR	S (L.S.T.)
	_												
					CON	DITION							
	_												
SPEED	il		1		Γ		I						MEAN
(KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	WIND SPEED
N	4.2	5.2	1.2									12.3	4.1
NNE	1.5	2.0	٠.٤									4.2	4.4
NE		9.	• 2	• 2								1.5	5.4
ENE	.3	• 5										• 9	3.6
E	.3	• 2							I			• 5	3.0
ESE		• ?										• 5	3.0
SE	. 3	• 2										• 5	3.0
SSE	. 3		• 2							T		• 5	4 • 3
\$	2.2	• 9	• 2									3.2	3.1
SSW	. 9	• 3	•2									1.4	3.0
SW	.3	• 6	• 3									1.2	5.5
wsw	. 3	• 2	• 3									8.	5.4
W	. 3	. 5	5									1.7	4.7
WNW	• ?	1.7	2									2.2	4.9
NW	. a	1.4	• 6									2.8	5.1
NNW	I.3	3.7	• 3	•2								6.2	4 • 2
VARSL	.2											• 2	2.0
CALM		$\supset <$	$\supset \subset$	$\supset <$	$\supset \subset$	$\supset \subset$	$\supset <$	$\supset \subset$	$\supset <$	$\supset <$	$\supset \subset$	59.7	
					**************************************			<u> </u>	*				

USAFETAC $\frac{\text{form}}{\text{AA 44}}$ 0-8-5 (OL-A) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

650

GLOBAL CLIMATCLOSY 374NCH USAFETAC AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CAMP CASEY KCREA/TUNEBUCHCS 090G-11GC ALL REATHER

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.3	5.3	2.0	1								2.7	5.4
NNE	1.3	3.1	. 9									5.3	4.7
NE	• 3	1.4	• 7	• 1								2.5	5.9
ENE	• 1	• 9	• 5									1.6	5 • 5
ε	• 1	. 4		·								- 5	3.
ESE	• 3	• 1	• 1		L							•6	4.
SE	.9	• 3						Γ				1.1	2.
SSE	• 5	1.0	• 1									1.7	3.
S	5.1	3.9	• 3									ó•4	3.
SSW	1.4	3.3	۰٥									5.6	4.
SW	.7	2.3	• 7									3.7	4.
wsw	. 4	1.4	.7	•1								2.7	6.
w	• 9	• 5	• 1	• 1								1.7	4.
WNW	1.7	4.1	. 7									5.8	5.
NW	- 9	2.5	1.0									u . u	4.
NNW	.7	4.3	1.1					Γ				6.1	5.
VARBL	• 1	. i										.3	4.
CALM	$\geq <$	$\supset <$	\times	$\supset <$	\boxtimes	$\supset <$	$\geq \leq$	\boxtimes				1.2	
	14.1	34.2	10.0	.6								100.5	2.

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIPCTCLCCY & A.CH USAFETAC AIF WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CAUST MOREA/TONSCUCHON	71-85	FES
STATION	STATION NAME	YEARS	MONTH
	4LL	1200-1400	
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 · 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.4	5 • ĉ	1.6	• 3								9.1	5.2
NNE	• 5	2.5	• €									3.5	5.5
NE I	• 5	2.1	• 3									2.5	4.8
ENE		• 5	• 5									1.1	6.1
E		• 0										• \$	4.4
ESE		• 5	• 2									•6	ŝ∙5
SE	3	• 5										\$•	3.6
SSE	i • 1_	1.9	. 3								i	3.3	4.3
S	1.7	5.0	•6									7.4	4.5
SSW	1.3	5.5	3.2	• 2			i					10.1	6.0
SW	2.1	2.4	• 3	. 5	• 2							5.8	5.1
wsw	• 5	3.2	1.7	•5	• 3							5.8	7.3
w	1.3	2.4	2.2	• 5								5.3	6.5
WNW	•	2.7	3.2	- 6	• 2					Ĭ		7.4	7.4
NW	***	2.4	1.6	.2				T		L		4.7	6.1
NHW	1.4	4.4	1.4	.6								7.9	5.7
VARBL		• 3	• 3									• 6	6.5
CALM	><	$\geq \leq$	$\geq <$	><	><	$\geq <$	$\triangleright <$	$\triangleright <$	$\triangleright <$			21.5	
	13.4	42.7	18.6	3.3	. 5	T = = =		,				100.0	4.5

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BHANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	JAMP CACLY KOREAVIDENCHERS.	71-90	FES
STATION	STATION NAME	YEARS	MONTH
	<u> </u>	EATHES	1500-1700
		CLASS	HOURS (L.S.T.)
	co	PROFITON	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22.77	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAN WIND SPEED
N	1.2	4.5	1.4	• ₹		İ						7.5	5.7
NNE :	.7	3.1	1.7									4.9	5.5
NE	٠2	• 9										1.0	4 • 2
ENE	• 7	• 5	• ?					_				1.0	4.7
E (• 2	1.4	.2									1.7	5.2
ESE		• 5					i					•5	5.3
SE		٠ ٦										• 3	5.0
SSE	. ?	.7	• 3									1.4	5.3
5	. 7	3.∵	• 5	• 2								5.1	5.1
SSW	• 3	4.7	3.5									8.9	5.9
sw	1."	5.4	5.4	• 3								10.2	6∙5
wsw	. 5	3.3	3.5	: • 2	• 2							3.7	7.8
w	1.7	4.7	3.7	• 0								17.3	5.7
WNW	• 3	4.4	3.5	• 7								ટે.9	7.8
NW	• 5	2.3	1.7	. 3								4.9	6.6
NHW	• 5	4.	2.1									5.6	5.6
VARM			• 7									.7	7.8
CALM	><	$\supset <$	\times	> <	\geq	\geq	><	\geq		> <	$\supset <$	15.2	
	1.7	44.3	47.6	٥.0	• 2							120.0	5.3

TOTAL NUMBER OF OBSERVATIONS 573

SECRAL CLIMATELES Y THA CHUSAFETAC AIR WEATHER SETVICE/MAC

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SURFACE WINDS

SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

TAS	CASEY	KCEE4/	TU 1973	rec.		77,	٤ ع						E F
		STATIO	NAME		"			V:	EAR.				-
	_				ALL JË	ATHE -							-2000
					CI	LADD						HOUR	S (L.S.T.)
	_				CON	DITION							
	_												
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	MEAN WIND SPEED
N	7.0		1.2									3.6	5.0
NNE	1.											1.3	3.G
NE	r r												
ENE													
E	4												
ESE						I							
SC	1.5				i							1.5	2.0
SSE	1.5											1.8	1.6
S		3.6										3.6	4.5
SSW	1.2											1.5	1.0
SW	7.7	7.3	5.5									?î.ū	4.6
wsw	٠.5	4.5	5.5									16.4	5.0
w	16.4	0.1	3.5									79.1	3.6
WNW	1.7	3.5	3.6									9.1	5.6
NW	1.3	1.6				1						3.5	2.5
NHW													
VARBL	1			1.8								1.2	11.0
CALM		\times	>>	\sim	> <	>	> <	> <	> <	\sim	\sim	5.5	
					<u> </u>		<u> </u>						

TOTAL NUMBER OF OBSERVATIONS

USE WITH CAUTION CLOPAL CLIMATOLOGY FRANCH USAFETAC SEE FIRST PAGE SURFACE WINDS AIP HEATHTH SERVICE/MAC PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) CAMP CASEY KOREA/TONGBUCHOL 77 2100-2390 (1 HOURS (L.S.T.) () SPEED (KNTS) DIR. 22 - 27 0 NE ENE **(**1 ESE SSE (,) SSW SW €. wsw NW NHW CALM 0 TOTAL NUMBER OF OBSERVATIONS 0

SEMBAL CLIMATOLOUM FRANCH USAFETAC AIR AFATHOR SERVICEMAC

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASTY KGPEA/TONGBUCHON	71-57	FEB
STATION	STATION NAME	YEARS	MONTH
	£LL_«	ZATHES	ALL
		CLASS	HOURS (L.S.T.)
	cc	MOITION	

SPEED (KNTS) Dift.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAM WIND SPEED
N	7.2	5.3	1.5	٠,								9.3	5.0
NNE	1.	2.7	• 5									4.5	5.5
NE	• 3	1.3	_ • 3	• 1								7.5	5.2
ENE	• -	• 5	•3				i					1-1	5.2
É	• 3	• 4	• 7							· · · · · ·		.8	4.5
ESE	• 2	• 3	• 1				i .					٠5	4.
SE	٤.	• 3										.7	3.2
SSE	. 5	٥	• ?									1.7	4.
S	7.1	3.1	. 4	• ?								5.5	ti.
ssw	1.1	3.3	1.6	•n								6.2	5.4
SW	1.1	2.7	1.2	•2	.0							5.8	5.
wsw		2.5	1.6	•4	• 1							4.5	7.
w	1.2	2.2	1.6	_ •3								5.3	5.
WHW	. 5	3.2	1.8	• 5	• `	I	Ī			1	i	6.0	5.
NW	.7	2.1	1.?	.1								4.1	5.
MM	1.1	4.	1.2	. 2								6.5	5.
VARM	• 1	• 1	• ?	.0								.5	6.
CALM	$\supset <$	$\supset <$	$\supset <$	> <	> <	$\supset <$	> <	> <	> <	$\supset <$		34.9	
	13.5	34.7	14.7	1.9	.2			<u> </u>		<u> </u>		193.5	3.

TOTAL NUMBER OF OSSERVATIONS 2627

GLUEAL CLIMATOLOUY SEANON USAFETAG AIR REATHER SERVICE/MAC

USE WITH CAUTION

SURFACE WINDS

SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	1400	CASLY	KEREA/	TO LEEU	CHCN		70,	75-79		EARS				AP IORTH
2.22						ALL .E	ATHE =		·				<u> </u>	-:500 -:500
		•	. <u>.</u>			co	IDITION							
Г	SPEED (KNTS)	1 - 3	4.4	7 - 10		17. 21	22 - 27		7	41 - 47	44 - 55	≥54		MEAN WIND SPEED

SPEED (KNTS) Dift.	1.3	4.6	7 - 10	11 - 16	17 - 21	22.27	28 - 33	34 - 40	41 - 47	4 2 - 55	≥56	*	MEAN WIND SPEED
N	5.1	3.0										9.1	3.3
NNE	3.0	5.1	3.0									12.1	5.8
NE :										<u>t</u>			
ENE					i –								
E												9	
ESE													
SE					i								
SSE													
S							T					1	
SSW		3.3			i			T				3.0	5.0
SW								1					
wsw			3.0									3.0	8.5
w		3.5		i		;	i	i	i — —			3.0	6.0
WWW		3.7	3.7									6.1	5.5
NW			I ——		· · · · ·	i — —				 			
New			3.7		 			Γ				3.0	3.0
VARM				l				1		i			
CALM		\times	$\supset \subset$	$\supset \subset$	\boxtimes	$\supset <$	\boxtimes	\supset			> <	€0.6	
	c.1	15.2	12.1									100.3	2.3

TOTAL NUMBER OF OBSERVATIONS

SLIBAL CETMATOLOS O BRANCH USAFETAS AIR BENTHEN SE VICUMAS

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43045	GAMP CASSY MOREA/TONEOUCHEN	7:-79	MAC
STATION	STATION NAME	YEARS	SECULTIN
	ALL *	EATHER	3609-05 0 0
		CLASS	HOURS (L.S.T.)
		ONDITION	

SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	29-33	34-40	41 - 40	4 - 55	≥56	Principality in a	MEAN WHICH SHEED
N	5.2	4.€	1.1	• 1						 		12.2	4.0
NNE	2.5	2.7	, q					1				5.9	3.0
NE	• 4	• ₹		• 1								1.1	4.5
ENE	٠, ۲	• 3	• 1				i -			i	i	.6	4.3
E		• 3							i — —	<u> </u>	 	3 .3	5.77
ESE	(1		<u> </u>		i	1	 	1	
SE	. 7	. 4						i		1		1 .5	3.0
SSE	.7	• 3										. 9	3.9
S	1.5	.4		Ī				i	i	i		1.0	2.8
22M		. 9	-1							i		1.0	3.9
SW	• 1	• 5	-:	i				 	 		 	8.	4.7
W5#	. 4	• 5	•3	.1				 	<u> </u>	<u> </u>		1.3	5.0
w	• 3							 -				1.1	5.6
WNW	. 4	1.6	1.3	.1								3.5	6.2
NW	.9	1.1	, t	<u> </u>		 				<u> </u>		2.5	9.6
MAN	1.6	2.0	. £	• 3				<u> </u>		 		5.6	4.8
YARR	2.1	• 3	.1									2.5	2.9
CALM	$\geq \leq$		$\geq \leq$	\times	$\geq \leq$	$\geq \leq$	$\supset <$		$\geq <$	><	> <	57.0	
	1ŝ.7	18.2	5.2									188.0	1.8

OFAL NUMBER OF DESERVATIONS 747

USAFETAC FORM 0-8-5 (OL-A) interious stations of this room and desouted

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR MEATHER SERVICE/MAC

1

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP	CASEY	KOREA/	TUNGDU	CHON		7≎~	79						A F?
STATION			STATIO	NAME					Y	EARS			м	NTH
		_				ALL WE							<u> 2900</u> -	-1100
						- CI	,A35						HOUR	S (L.S.T.)
		_												
						CON	DITION							
		_												
1							r						·	r
	SPEED (KNTS)	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN
	DIR.			, ,-										SPEED
	N	.6	6.4	2.3									9.3	5.4
	NNE	1.7	3.4	1.4	• 1								5.9	5.5
	NE	.5	1.7	• 4	• 1								2.0	5.8
	ENE	. 1	• 1	• 4	• 1	Г	I						3.	7.7
	E	• 1											•1	2.0
	ESE		٩.										• 8	4.0
	SE	ري •	• 3										1.3	3.2
	SSE	• 6	2 • 1										2.8	3.9
	\$	2.1	3.6	• 6				L					6.4	4.3
	ssw	1.4	5.1	1.3									7.8	4.7
	sw	1.3	2.1	. 8	• 1					<u> </u>			4.3	4.6
	WSW	. 3	1.5	. 8	. 1	L	<u></u>				<u> </u>		2.6	6.2
	w	. 8	• 9	1.0	• 1		<u> </u>		<u> </u>	<u> </u>	ļ		2.8	6.2
	WNW	• 5	2.5	2.4	• 5		<u> </u>	<u> </u>		ļ			6.0	7.1
	NW	3.	2.0	• 8	• 1		<u> </u>						3.6	5.5
	NNW	3.	4.1	1.8	• 1		<u> </u>				<u> </u>	L	6.8	5.8
	VARBL	1.1	.5	. 3	• 1	Ļ—	Ļ.,	Ļ	Ļ	L	<u></u>		2.1	4.3
	CALM	><	><	><	><	><	><	><	><	> <	><	><	34.9	

TOTAL NUMBER OF OBSERVATIONS

100.0

GLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

CAMP_CASEY_KOREA/TONEDL.HON_

Č

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	-				ALL_XE							1200	_
				-	CI	LATS						HOUF	43
	-				CON	DITION							
	_												
SPEED (KNTS) DIR;	1 - 3	4:6	7 - 10	11 - 16	-17 - 21	22 - 27	28 - 33	34 • 40	41 - 47	48 - 55	≥56	-%	-
N-	. 4	3.4	1.4	1	>	_						5.4	
_NNE	. ц	_3.2.										4.3	I
NE.	1	1.2_	<u>``</u> .3	1								1.8_	L
ENE	1	- 4	3									• 3	-
E		4	3								<u></u>		I
ESE		13 -		•1								6_	ŀ
SE	3_	ಲೆ.	3_									1.4	I
SSE	4_	1.5	i-1									2.1	I
S	8	_ 5 • 1 _	1.7									7.6	I
SSW	7_	45	_ 3.7.	1.0								_10.2_	1
sw _	1.1	_ 5 • 4_	3.7	3								10.5	
ŴŜŴ _	8	4.1.	2.5	. 4	. • 1							8.0	I
W	·1_	2.2	2 • 3	8	3							5 . 8	ŀ
WNW	Easter - 1	3.• 7_	40	_1.C_					L	-		8.8	1
NW:		1.5_	2.1	6								4.6	L
NNW	. 3.	3.7_	1.9								l	5.9	Į.
VARBL	3	2 • .1	1	3.		ļ					L	2.8.	1
ÇĄĮM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$	18.9	1
· ·	6.1_	-44.6-	_25.4_	_4.7_	4							100.0	Ι

UŠÁFETÁĞ FÖRM Ö-8-5 (ÖL-Á) PRÉVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLORAL CLIPATULCLY 137 JCAFLTAC ATRICATHOR SE VIO 7740

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ر 4 ن	CIME CYCCA KO-EXALOCLUGUES	7 - 79	MAT
STATION	STATION NAME	YEARS	MONTH
	ALL S	LATHE'	1500-1700
		CLASS	HOURS (L.S.T.)
		NOITION	

SPEED (KNTS) DIR,	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N			1.5									· · 1	5.6
NNE	•	1.5	• 5	• ?								6	6.17
NE		1.4	• 0									1.5	5.4
ENE	•	• -	• [_				1 • u	6.0
Ε	• "	• 🗋	•							i		• 73	6.6
ESE		• -										• 3	5.0
SE		• 5	• 2	• 2						i		• 9	7.3
SSE	•	1.1	• 3									1.5	5.3
S		1.7	1.5	• ?				-		_		3.8	6.7
SSW	. 5	4.7	3.5	• 6				i —				11.3	7.2
SW	• 7	1.3	5.+	• c								17.2	7.5
wsw	٠٤	4.9	ۥ?	اع •					1			10.5	7.4
W	• 5	7.7	٠,٠	• 6	• 5				1	·		10.2	8∙1
WHW	. 5	7.4	3.3	• 5								4.8	7.5
NW	. 2	2.5	• 2	• 3	• ^					<u> </u>		4.0	7.0
NNW	• 2	• -	3.0	.5		i —						4.4	3.5
VARBL	• 5	1.1	1.5						1			7.7	7.2
CALM	\sim	> <	> <	>		> <	\geq	\boxtimes	\geq			14.0	
- 23: 4	4.5	37.3	34.7	4.7	. 5							1	c•2

TOTAL NUMBER OF OBSERVATIONS **556**

SECTAL CELIFICATORION IN A CA UNIFERMA AIM CARTHE SINCIC AIRC JSE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.45	UNIT DACLY PROBENTE COUCHON	7 ~79	~ r
STATION	STATION NAME	YEARS	MONTH
	ått %	CATHE	1223-2500
		CLASS	HOURS (L S.T.)
	co	NDITION	

SPEED (KNTS) DIR,	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N		′.	۷.									12.3	۶.°
NNE		_• -										2.0	_ 6• €
NE													
ENE										L			
Ę			· ·									1.0	8.0
ESE	<u> </u>	`•										2.0	>•?
SE													
SSE	L	L						L					
S	<u> </u>												
ssw	l	υ ο Έ	2.*		L							3.3	ĵ• <u>°</u>
sw	<i>t</i> : •	6.										1 - C	4.0
wsw	υ.	6.1	<u> </u>									12.0	4.7
w		4 .	4.0								<u></u> .	1 .5	5.8
WNW_	1	é.⁻	6.5			<u> </u>						10.0	6.7
NW	2.	2	2.5									5.0	4.3
NNW		4.										4.0	5.5
VARBL							l						
CALM		$\geq \leq$	$\geq <$	$\geq \leq$		$\geq \leq$	72.0						
	1:03	44.3	_44.3									102.0	4.5

TOTAL NUMBER OF OBSERVATIONS 50

SLUPAL CLINATILOUM WANCH UNAFETNO AIR CATHER SERVICE / AU

WNW

NW

VARBL CALM . 4

| <u>@</u>

USE . TH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL HOURS (L S.T.) SPEED (KNTS) DIR. MEAN WIND SPEED 1 - 3 22 - 27 5.0 NNE . i 1.1 1. 1.6 5.6 •1 NE 5.9 ENE 6.1 • 4 1.1 SE •€ 1.5 4.1 SSE 4.5 7.6 5.C • 1 5 • 4 6.2 SSW 3.3 2.4 3.7 6.4 SW 2.7 6.8 WSW . 4 7.7 4.5

TOTAL NUMBER OF OBSERVATIONS 3010

7.C

2.5 3.2.2 7.2

6.2

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

1.5

SEUPAL CLIMATCELLY ANDROUSLELTRO AIM ACATH - SC VLU / AC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

40245	CAME CHOLY KOREAZTO USUCHON	7 -79	AP
STATION	STATION NAME	YEARS	MONTH
	SLL .	EATHEC	608-6836
		HOURS (L S T.)	
	cc	NDITION	

SPEED (KNTS) DIR	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	→.	1.2										11.3	4.7
NNE	2 • T	3.	1.									7.7	4.4
NE	• 5	1.1								i		۲•۲	4.4
ENE		_ 3	• 1									. 4	5.3
E	• 1	• 1										• 3	2.5
ESE	_ • i	• 1								l	!	• 3	3.0
SE	• 1	• 1					i					• 3	2.5
SSE	•	. 4	• 1	i			ļ					1.4	3.4
S	1.4	1.7	1.0									٧٠2	5.1
ssw	1.0	2.1	1.									4.5	4.9
sw	. 4	1.4	• 6									2.5	5.3
wsw	• !	• 3	. 4									. 9	6.2
w					L		İ					• 6	4.5
WNW	• 1	• 4	• 3		• 1							10-	7.€
NW	• 7	• 5	.1									1.2	4.1
MNM	1	2.5	. ?	L								4.3	3.€
VARBL	2,7	1.3		1								3.8	3.9
CAIM				$\supset <$		$\triangleright <$		$\geq <$	$\triangleright <$			F5.1	
	i	22.1	7.1	.1	. 1							170.0	2.1

TOTAL NUMBER OF OBSERVATIONS 691

GLE AL OLD AT L UY I ATCH USAFITAC AT AFATA SE MIDLY AL

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.4.	I'M CAULY PLIED/TO UTBURN	7 -75		ΔDS
STATION	STATION NAME		YEARS	MONTH
		SEAT 4E		.9_2-1173
		CLASS		HOURS (L S.Y.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.	ti , u	1.c	• ?								2	5.4
NNE	٠ ٤	3.5	1.7	. tı								⊍. S	5.
NE	•	. "	1.5	• 1								2.5	5.
ENE	• !	. 7	• 3									1.5	6.6
E		•										. 3	4.
ESE		د و										. 4	3.
SE	• .	. 7	• 1									1.1	4.
SSE	• i	2.	1.2						L			3.4	6.
S	2.€	7 . u	2.7	. 4					L			17.0	5.
ssw	1.3	4.7	3.1		<u></u>			<u> </u>	<u></u>			5.3	5.
SW	1.7	4.7	1.7	• 1								7.5	5.
wsw	• 1	1 • *	• 3		• i			L		L		7.7	6.
w	•1	,	. "	• 7								1.2	7.
WNW	. 1	1.2	, tı	• 1								1.7	6.
NW	• ?	. 5	1.3			<u></u>			<u></u>			1 2.€	5.
NNW	• 4	1.7	1.1	• 1							<u> </u>	1.4	۶,
VARBL	•	1.1	. 5	. 1	• 1		L					3.1	5.
CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$	$\geq \leq$	71.9	
-	13.3	35.5	19.2	2.0	• 3							1'J.C	3.

TOTAL NUMBER OF OBSERVATIONS 744

GLCCAL CLTYTTCL, Y / OF USAFLTAC AIT NEATHER DENVIO / AT

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CALEY KOREA/TUREOUCHON	7 -79	A F
STATION	STATION NAME	YEARS	MONTH
	:EL	FEATHER	1210-1405
		CLASS	HOURS (L S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	J.,	1.4							Ţ		:.2	5.2
NNE	•	1.5	1.4	_• 3_								3.3	7.0
NE		1.4	1.1					i				2.6	5.5
ENE		•	• 3	• 5			Ī					1.8	7.8
Ε	• -	• •	. 2								i	1.5	ن و ن
ESE	• .		. 7							i	T	1.1	5.1
SE		2					I					1.2	4.9
SSE	1.1	2.	1.7									4.7	5.7
S	1.2	4.1	2.3									3	5.6
SSW	•	٤.	3.€	1.7	L							21.1	7.7
_sw	_ •	4.	€.7	s.	• 2		<u> </u>					11.6	7.7
wsw		4.1	3.2	1.2	• =							4.3	7.5
w	1.7	2.	2.5	1.1	. 3			<u></u>				5.8	7.2
WNW	. ?	1.2	1.4	5			Ĭ					2.3	7.5
NW	. :		• 0	<u></u>								1.1	5.2
NNW	• 7	• 3	2.4	- 5								4.4	7.3
VARSL		<u> </u>	1.2	• (ی د	7.7
CALM		$\geq \leq$	$\geq <$	$\geq \leq$	$\geq \leq$		$\geq \leq$	\geq	$\geq \leq$	$\triangleright <$		17.0	
	13.1	35.3	29.8	6.6	.:	• :						112.0	5.7

TOTAL NUMBER OF OBSERVATIONS 664

GLUSAL CETHATCE UM 1 CH USAFETAC AIH WIFTEN SIHVLOUZAAN

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	THE P. V. ASSES	AT * Targets 7	-77	£25
STATION	STATIO	ON NAME	YEARS	MONTH
		ILL SEATHE		1540-1700
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N '	1.*	`	i •	• 2								F.C	5.4
NNE	•	1.0	•	• 7								2.7	c • 9
NE		• 7	1.7	• ε								1.7	7.5
ENE	• 7	• -	1.	• 2								2.5	7.3
E	•	. 7	•-	• :								1.5	5.8
ESE	•	٠٤	• -									1.0	5.2
SE	•	1.7	• =					i					5.5
SSE	.7	1.5	٠					i				0.3	5.6
\$	• 5	7.5	7.	• 2				1		i		0.0	ó•6
wzz	•	3.5	4.5	1.0								5.7	£.3
sw		7.	c.r	2.5	,:	•				l		15.0	5.7
wsw	• c	۲,٦	7.0	~.7	• 7				† 	T		1:.5	3.2
w	• 5	· ·	4.5	1.2				 -	i 			9.7	7.5
WNW		2.	7.		• =							5.5	5.2
NW	.7	1.7	1.5	• 7			1					4.2	0.9
NNW	•-	1.5	1.7		• -		i		 			3.5	7.5
VARBL		1.5	• 7						i	i		2.2	5.5
CALM	\geq	\geq	\geq	\times	\boxtimes	\times	\geq	\boxtimes	\geq	\boxtimes	\geq	3.5	
	ς.	34.3	3≎.€	7.	1.2	• ~						170.3	5.5

TOTAL NUMBER OF OBSERVATIONS 651

USAFETAC FORM 0-9-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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FELSHE CLIPATIE (1) 4 CH ESSECTIO AIR ALSTER SE (1) / AU

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USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

103.6

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

71,7c

	-				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	1
N			T-									<u> </u>	T
NNE		Ī											Ī_
NE ;		İ										E5	1
ENE												i	Т
E		Ī								İ			Т
ESE ;							Γ						Τ
SE													Τ
SSE			Ī							Γ		1	П
5										1		5	Π
SSW				l									
_sw									1				
wsw												1 J.C	L
w			İ			L							\mathbb{L}
WHW												1	
NW			<u> </u>		<u> </u>			1				1	L
NNW								!				1	
VARSL		L	I										L
CALM					\`\<`								1

GLOSAL CLINATOLOGY OF CON-UPARLITY AIR AIATH H SERVICIAMED ISE WITH CAUTICAL SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4324	[ARR CICK KINES/TO DECET,	7 -79		AP?
STATION	STAT'ON NAME		YEARS	MONTH
	ALL	EATHE"	-	ALL
		CLASS		HOURS (L.S.T.)
		·		

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N '	<u>: . 7</u>	4.1	1.5	• 1								7.5	5.1
NNE :	1.		1.7	. 7					[_			5.9	5.8
NE	, 1	i.	٠, د	• 1								2.5	6.4
ENE	• .	• •	• 1	• 1								i.4	7.0
€ ;	• 1	• 4	. 3	• ~								. 9	5.3
ESE	1.1	• 4	• !			!		ļ	Γ			.7	5.0
SE	• 2	• 7	•?									1.1	4.9
SSE	. ,	1.	٠,٠									3.0	5.6
\$	1.5	4.7	7.1	.1				T				3.G	5.5
ssw	1.1	3.7	7.	• 7	• `	•		T				3.6	6.9
SW	• 7	3.4	3.0	.7	• 1	• ~						3.9	7.4
wsw	.4	2.7	2.7	• €	• ì				1			5.7	7.7
w	•	1	1.5	• 5	• 1							4.3	7.3
WNW	.1	1.7	1.7	. 1	• 1	1						2.8	7.6
NW	.5	• -	1.	• 1						Ì		2.4	0.3
NNW	•^	1.7	1.7	• 1	•							3.9	5.5
VARSL		1.5	•6	• ?	•^							3.5	6
CALM	><	\times	\boxtimes	> <	\times	> <	> <	\geq	\geq	$\supset \subset$	><	79.2	
	15.0	31.°	23.1	4.2	٠،	.1						127.4	رن ع

TOTAL NUMBER OF OBSERVATIONS 2702

USAFETAC FORM 0-9-5 (Q1-2) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AND THE PROPERTY OF THE PROPER

SECTAL SETA TOLOUY CAN SHOW UPFETAS
ATMUTTER SETABLE AND ASSISTANCE

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_ =: !:	Cally	r CREAT	To JIL	2.4		7:-	70,75						£ V
		STATIO	N NAME					¥	CARS				ONTH
	_				<u>در ااد</u>	ATHE						<u>_3_5</u>	-2503
	_				CI	LASS						HOUR	5 (L.S.T.)
	_												
	-					MOITIGN							
SPEED	7			1									MEAN
(KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	44 - 55	≥54	*	WIND SPEED
N	4	i				Ĭ							
NNE	<u>:</u>	i		<u> </u>	<u> </u>			<u> </u>				<u> </u>	
NE_	É	İ				<u> </u>						1	İ
ENE	<u>t</u>	i		<u> </u>	<u> </u>	i				<u> </u>		<u> </u>	<u> </u>
€	á					!							
ESE	5	I		<u> </u>					<u></u>				
SE	14 5.	Ī	Γ					I		<u> </u>			
SSE	d .	Τ									<u> </u>		L
S	3							<u> </u>				1	
ssw	Ľ	<u> </u>	!	1	L	i	l			<u> </u>		<u> </u>	l
SW			İ										
wsw	1					Ι						1	
w	1			Ī		İ						<u> </u>	<u> </u>
WNW					l								
NW					İ					i		4	
NNW												1	
VARSL	Ĭ .										1		
CALM			\boxtimes	$\geq <$	\boxtimes	\geq	\geq	\boxtimes	\geq	\boxtimes		1	
												1 2.2	• -

SEU AU SEINT ETUR (AF UR GEARLITAS AIR CATAS (AC EU) A SE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43 W.	LY 1 CALLY ALPEY/TO COURTY	77-79	wiv
STATION	STATION NAME	YEARS	MONTH
	'LL	_¢1-€.	.j20-16 <u>00</u>
		CLASS	HOURS (L.S.T.)
			

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	***************************************	MEAN WIND SPEED
N			1.1	1 .3				T	1	1-		13.1	4.1
NNE		1.7	• :	•1						1		1.9	4.7
NE	,	•				1						1.1	3.0
ENE	;	•					1					. 4	4 . 3
E								1	Ī			1	
ESE		• :	• 1				ļ	Γ —		:		• 3	7.^
SE	•	• !								1		.=	3.6
SSE	1.1	· ·	7.7	l		•		L				• 1	₹. 9
S	7.3	7.7	• 7				I	ı		<u> </u>		4.9	3.9
ssw	1	1.7	• 3	.1			1		Ī			7.3	4.4
SW	• 5	1.	• 6	• !			i		Γ .].3	5.5
wsw		• 5	• 1						1			• 7	5.8
w	4	• :				<u> </u>			Ĭ.			•1	4.
WNW		-1										. "	2.7
NW		· :		i			İ		Ī			• 5	3.5
NNW		_•?	.1									1.3	4.4
VARM	1.									<u> </u>		1.0	3.1
CALM	$\geq <$	$\triangleright <$		$\supset <$	$\triangleright <$	\boxtimes	$\triangleright <$	$\geq \leq$	$\geq <$	$\supset <$	$\geq <$	43.2	
	15.2	15.0	3.3	.7	i		ļ		1			i `3	ì.t

TOTAL NUMBER OF OBSERVATIONS 550

USAFETAC FORM 0-8-5 (CL-A) PREVIOUS EDITIONS OF THIS FORM ARE OFFICIAL

- Augustina Company

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47.4.	CRYT CASEY AUREN/AUREDUTS : C	7 -79	16:
STATION	STATION NAME	TEARS	MONTH
	:L	IATHER	<u> 950-11^.</u>
	•	CLASS	HOUPS (L.S.T.)
	co	WD171Ch	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 40	48 - 55	≥56	%	MEAN WIND SPEED
N			:•:	. 5								7.1	5.9
NNE		2.										2.0	5.5
NE	• 1	2 • i	.:									2.3	5 · 1
ENE		•				1						.7	4.8
E		• -	•:	•						i		• 5	5.5
ESE		. :	• 1	• 1						i		.9	5.4
SE		1.				ļ		i		I		7.0	3.E
352	1	2•∴	• 1	. 3				I	Ī _	1		=.1	4.3
5		~.1	2.	. 1	i			Ĭ				1 15.1	5.1
SSW	2.2	3·-	1	• 3		1		I				12.0	5.1
SW	2	4.5	1.5	. 4				Ī				13.2	5.7
W2M		1.7	• :						1			2.3	4.9
w	.1	. 7		I				i i	;			1 1.5	6.4
MMM	• :	1.1	• :				i ———	i i	<u> </u>	T		1.7	5.5
NW	4	1.2	• :	• 1								1 2.1	C . 4
MIN		•	. 5					Ī				1.8	4.€
VARM	• :	1.	• 5	I			i ——	!	T	i		2.1	5.F
CALM		$\ge $	$\geq \leq$	$\supset \subset$	\boxtimes	\times	$\geq \leq$	\boxtimes	\boxtimes	$\geq \leq$	\geq	33.2	
	1	35.5	10.3	1.8		l			1	1		1 3.6	3.5

TOTAL NUMBER OF OSSERVATIONS 757

USASETAC SOME 0-5-5 (OL-A) PREVIOUS EXCITORS OF this SOME AND DESCRIPT

SEGRAL CLIMATOLOGY ONANCH USAFETAC AIR WEATHER SERVICE/MAD

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASE	Y_YOPEAZTUNCOUCHON	70-79		YAM
STATION		STATION NAME		YEARS	HONTH
			ALL "EATHE"		1209-1400
			GLASS		HOURS (L.S.T.)
			CONDITION		

SPEED (KNTS' DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	• 9	3.4	2.1	• 7								7.1	6.7
NNE	.7	2.1	• 3									3.1	4.8
NE	• 1	1.2	.7									2.1	6.4
ENE		1.7	.3									1.3	5.2
E		• 9	•6			1						1.5	6.7
ESE	• 1	1.7	• 1									1.3	5 • 3
SE	. 9	1.0	• 17		Γ					[2.4	4.4
SSE	• 1	1.5	1.5									2.7	6.3
\$	• 6	3.7	2.2	.1								5.7	6.1
SSW	1.9	6.2	5.3	• 3	. 1							13.8	6.6
sw	1.2	4.0	€.3	• 6		I						12.0	6.8
wsw	. 9	3.4	5.C	• 3					I			9.6	7.0
w	1.7	2.4	3.3	• 4			l					7.1	6.9
WNW	.1	1.3	1.9									3.4	7.1
NW	• 2	1.2	• 7	• 1								2.4	6.3
NHW	1	_1.£	. 4	<u>.</u> 1								2.5	5.8
VARBL	• 1	1.3	, 4									2.1	6. 3
CALM						$\supset <$			$\supset <$			19.1	
	9.2	35.5	30.3	2.8	.;			1				100.0	5.2

TOTAL NUMBER OF OBSERVATIONS 676

USAFETAC FORM 0-8 5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCILETE

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GLOBAL CLIMATCHOUY FRATCH USAFETAC AIR WEATHFW SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	CAME CRAIN ALTERNACHUM	7~-79	YAY
STATION	STATION NAME	YEARS	MONTH
	عدل	JEATHE?	15,0-1700
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	.7	₹.7	1.^									5.3	5.1
NNE	• 2	1.7	• 3	• 2								2.3	5.7
NE	• 7	• 3										• 7	4.0
ENE		1.~	• 3									1.3	6.1
E	• "	۶.	<u>.</u> 7									1.5	5 • 6
ESE		• 7										.7	5.3
SE	. 3	۵.		• 2								1.3	5.1
SSE	• •	• 7	٠٤									2.3	4.8
S	1 . 1	₹ , 4.	1.5	. 3								5.3	5 • 8
SSW	٠.	2.7	5.6	. 5								9.3	7.8
SW	• =	5.6	2.0	2.7	• 2							17.9	0.3
WSW	, ž	5.7	8.5	1.7								15.9	0.8
w	1.3	? =	4.7	• 8								17.6	7.0
WNW	. 7	2.7	1.7	• 2								5.1	6.4
NW	٦ ,	1.7	. 7	• 2								3.9	5.6
NNW		1.5	1.2	• 7								3.7	7.5
VARSL		1.7	۰,۶									2,5	7.1
CALM	$\geq \leq$	$\geq <$	$\geq \leq$	\geq	$\geq \leq$	$\geq <$	$\geq \leq$			\geq		11.5	
	7.3	33.7	35.0	7.3	• 2							100.0	6.2

TOTAL NUMBER OF OBSERVATIONS 602

USAFETAC TORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOSAL CLIMATOLOGY TRANCH USAFETAC AIR WEATHS SESVICE/84C USE WITH CAUTION
SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CAS Y KOREAZTONERUCHEN	76-79	MAY
STATION	STATION NAME	YEARS	нонтн
	ALL	«LATHE?	ALL
		CLASS	HOURS (L S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	^.3	4.	1.5	.4								٥.2	5.2
NNE	• 5	2.	• -	• 1								3.4	5.2
NE	• 7	• 0	• ti									1.5	5.2
ENE	• 1	• 7	• 1				-					• 9	5.3
E	• 1	. 4	• 4									.8	6.6
ESE	.1	• 5	• 1	٥.								.8	5.5
SE	. 4	.8	•1	•0								1.6	4.1
SSE	• 9	1.3	• 5	• 1					j		<u> </u>	2.7	8.4
S	1.2	4.1	1.6	• 1								7.7	5.2
ssw	1.6	4.7	3.1	• 3	•^	Ĭ						9.1	6.2
sw	1.2	4.7	4.7	• 9	٠,٦							10.3	5.9
wsw	• 4	2.6	3.3	• 4								5.8	7.4
w	• 0	1.6	2.0	• 3								4.5	6.9
WNW	• 3	1.2	1.7	٠,						i		2.6	6.3
NW	• 2	1.1	• 5	• 1								2.6	5.9
NNW	• ?	1.2	•5	• 2								2.3	5.9
VARBL	• 4	1.3	• 4								1	2.1	5.7
CALM	$\geq \leq$	\geq	\geq	\geq	$\geq \leq$	$\geq <$	$\geq \leq$	\geq	\geq	\geq		32.6	
	12.^	32.2	27.2	3.0	• 1							170.2	4.9

TOTAL NUMBER OF OBSERVATIONS 2734

GLOBAL CLIMATOLOGY RANCH USAFETAC AIR WEATHER SERVICE/MAG

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	LLMP	CASEY	ro=E4/	TUNGOU	CHON.		71,	76-77,	79					√ با
STATION		•	STATIO	NAME					Y	EARS				ONTH
		_				ALL JE							<u>_300</u>	<u>-2500</u>
		_	_			CI	LASS		<u>-,</u>				HOUR	s (L S.T.)
		_				CON	DITION							
		_												
i					1									
	SPEED (KNTS) DIR,	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	7.7											5.7	1.0
	NNE													
	NE		5.7										5.7	6.0
	ENE													
	€													
	ESE	i								i _				
	SE													I
	SSE													
	\$													
	ssw	17.7					i						13.3	1.5
	sw	4.7	4.7										13.3	3.0
	wsw									Γ				
	w													
	WNW													
	NW	4.7	6.7										13.3	4.5
	NNW													
	VARBL													
	CALM	$\geq \leq$	\geq	$\geq \leq$	\geq	\geq	\geq	\geq	\geq	\geq	\geq	$\geq <$	46.7	
		33.3	23.0										175.5	1.7
										TOTAL NU	MBER OF OB	SERVATIONS		15

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOSAL CLIMATOLOCY BRANCH USAFETAC AIR MEATHER SE-VICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASTY KOREA/TOVECUCHON	75-79	JUN
STATION	STATION NAME	YEARS	MONTH
	ALL a	EATHER	<u> </u>
		CLASS	HOURS (L.S.T.)
		- NO. TO W	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	2.7	3.2	1.3	• 1								7.4	4.6
NNE	1.7	2.~	• 4									u.i	4.3
NE	•5	1.0	• 4									2.0	4.9
ENE	• 3	<u>. u</u>		• 1								3.	4.7
ε	•1	• 1										. 3	4.5
ESE	• 3	• 1										• 4	3.3
SÉ	• 3	. 1										• 4	2.7
SSE	• 7	. 4										1.1	3.5
S	1.4	1.0	• 5									3.3	4.5
SSW	1.4	3.1	•6									5.1	4.6
SW	1.1	1.6	• 3									3.8	3.8
WSW	• 3	• 7	• 3	i			1					1.3	5.4
w	.3	• 3	• 3									3	5.3
WNW	• 3	• 6	•1									1.0	4.9
NW	• 4	3.	• 1									1.4	4 • 1
NNW	• 7	٤.	• 1									1.7	3.8
VARBL	1.0	• 3	•1									1.4	3.5
CALM		><	><		$\supset <$	$\supset <$		$\supset \subset$		$\supset <$		64.5	
	13.6	16.7	5.0	• 3								100.0	1.6

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY CRANCH USAFETAC AIM JEATHFH SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

40245	CAMP CASEY KOREA/TUNGOUCHON	70-79	JUN
STATION	STATION NAME	YEARS	MONTH
	ALL	KE A THEP	3900-1100
		CLASS	HOURS (L.S.T.)
	* ***********************************		

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
И	1.5	4.1	1.3									7.0	4.8
NNE	\$ 5	3 • €	• 5	• 1								4.9	5.1
NE	• 1	1.2	• 1	• 1								1.5	5.7
ENE	٠,	1.3	•\$	• 3								2.8	6.2
E		• 6									1	• 5	5.6
ESE	i	• 4	• 3									•6	5.6
St	• 4	1.2	• 1									1.7	4.4
SSE	1.2	2.2	• 3									3.6	4.3
S	1.7	4.8	3.									7.2	4.4
SSW	1.5	5.3	2.7	• 1								10.7	5.5
sw	1.3	4	2.6									7.9	5.3
wsw	1.3	4.5	• 6									5.9	4.5
w	• 4	• 3	• 3				r			_	_	• 0	4.4
WNW	.5	1.3	4.3									2.1	4.4
NW	•5	1.2						Γ .				1.7	4.2
NNW	•6	1.8	• 3									2.7	4.5
VARBL	• 6	1.3	. 4	·								• 3	4.7
CALM		$\geq \leq$	X	$\geq <$	\boxtimes	$\geq <$	\geq	\geq	\boxtimes	\geq	$\geq \leq$	* .7	
	12.8	39.6	11.2	.6								12 .8	3.2

TOTAL NUMBER OF OBSERVATIONS 775

GLGBAL CLIMATCLOGY F-4.CH USAFETAC AIR REATHER SERVICE/MAC

WNW

NW

NNW

VARBL

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	CAMP	CASEY	KCFEAZ	TONEDU	CHON		70-	79					J	UN
STATION			STATIO	N NAME					Y	EARS				ONTH
						ALL SE	ATHER						1203	-14CC_
						CI	ASS						HOUR	\$ {L S.T.
						CON	DITION							
		-												
							·							
	SPEED (KNTS)	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	×	MEAN WIND
}	DIR.	,.,	1	7 - 10		" - 2"	22.27	25 . 33	34.40	*****	49 - 35	2.30	_	SPEED
}	N	1.4	3.4	1.1		 				 	 -		3.0	4.8
Ì	NNE	٥	2.4	. 9				<u> </u>					4.2	5.4
l	NE	• 3	.7	• 3			 	1	i				1.3	4.9
Ì	ENE	• 1	.7	• 0	. 4								2.2	7.8
]	Ε	• 3	1.6	• 3		• 1							2.3	5.9
i	ESE	• 3	• 6	• 1									1.5	4 • 1
[SE	• 1	1.9	• 6	- 1								2.7	5.9
	SSE	Ģ	2.4	• 9									4 • 2	4.8
	S	2.3	4.4	1.0									7.7	4.6
Į	ssw	• 9	7.0	3.9									11.8	6.0
[sw	1.1		3.3	• 1								10.6	6∙₹
1			1										ii	T

TOTAL NUMBER OF OBSERVATIONS 697

2.7 3.7

5.6

4.9

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCRETE

1.4 2.2 1.3

1.1

GLOPAL CLIMATOLOGY EMANCH USAFETAC AIR MEATHER SERVICEAMAG

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245		7_i~79	JLN
STATION	STATION NAME	YEARS	MONTH
	ALL	NEATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		ONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.5	3.6	1.7									6.9	5.5
NNE	• 0	1.7	3.	• 2								3.1	5.8
NE	• 3	3	3.									1.9	5.8
ENE	• ?	• 3	• 2	. 2	• (7							1.1	3.5
E	, 2	1.1	• 3	• 3	۲,							2.0	5 • C
ESE	٠â	1.3	• 3									1.7	5•2
SE		.6	• 2									• ĉ	4 • 8
SSE		1.4	• ç									2.3	6.6
S	1.1	(4	01									4.2	4.9
SSW	• :	5.6	4.2	• 3		·						11.9	5.5
sw_	3.	3.1	5. 3		.3			L	L			9.4	7 • 1
WSW	.0	7.2	5.9	• 5								14.2	6.5
w	1.6	4 .0	2.3					l				8.8	5.4
WNW	• 5	2.7	1.3									4.7	5.5
XW	• 6	1.7	- 5									2.8	4.7
NNW	• 5	4.2	.6									5.5	4 • 8
VARSL	3	1.3	• ;									2.5	6.6
CALM	X	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	16.1	
	10.3	44.6	27.1	1.4	. 5							100.0	5.1

TOTAL NUMBER OF OBSERVATIONS

GLOFAL CLIMATOLOGY REANCH USAFETAC AIR FEFTHER SERVICE/PIC

USE WITH CAUT: SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

LA	HP CAS	LY KOREA	/TUNCDE	ICHUN_		7 3			EARS			<u>J</u>	ONTH
		3141	ON HAME					•	EARS				
					ALL ZE	LASS						1859	5 (L.S
					•							noue	» (L.)
					CON	DITION				_			
SPEEL (KNTS DIR.	5) 🖟 1.	3 4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MI Wi
N	Til.		 	\top					i ———				П
NNI										 			\Box
NE	- 1	i											
ENE	1												\Box
E										i			
ESE													i
SE													
SSE													Ι
5	1												
SSW													<u> </u>
sw													
WSV	<u> </u>			<u> </u>	<u> </u>				<u> </u>	L			<u> </u>
w		25. • 3	·			<u> </u>	L	L		<u> </u>		25.9	4
WNV	<u> </u>	• 5		<u> </u>	<u> </u>	ļ	L	L	<u> </u>	L	<u> </u>	25.€	2
NW.			 -		<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>
NNV				<u> </u>	 _	ļ	ļ				ļ	<u> </u>	
VAR	<u>u</u>				Ļ	ļ		Ļ.,	Ļ	Ļ	<u></u>		<u> </u>
CAU	<u> </u>	$\leq \mid \geq \leq$	$\searrow \leq$	$\searrow \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	f 5.0	<u></u>
	25	.3 25.0						1	I			100.0	1

TOTAL NUMBER OF OBSERVATIONS

BLORAE CLIMATOLOGY THANCH UCAFETAC AII WEATHTH SERVICE/HAC

SURFACE WINDS

USE WITH CAUTION SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

43245	<u> </u>	CASEY	KOREA/	TONCOU	CHON		7:,	79		EARS				U'
						4LL ~£	ATHES						2109	-230
		_					ASS							S (L.S.T
		-				COM	DITION							
												· · · · · ·		l
	SPEED (KNTS) DIR,	1.3	4-4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAI WINE SPEE
		<u> </u>							 		<u></u>			
		<u> </u>	<u> </u>		ļ.——					L	<u> </u>			
	ENE										<u> </u>			├
		<u> </u>	 -	 	 									├
	SE	 	 	 	-		 		 -					
	SSE			 	 						 			
	5	!									 			\vdash
	SSW	i	1						i		i			$\overline{}$
	SW		i											
	WSW													
	w													
	WNW													<u> </u>
	NW	5 1.0											50.0	1.
	NHW			<u> </u>		L								
	VARSL					Ĺ								
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	3.62	
		53.0							1				1 3.8	

USE WITH CAUTION SEE FIRST PAGE

GLOSAL CLIMATCLOSY ERANCH USAFETAC AIP REATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	WE CASEA			CHIL		7; -	79						
STATION		STATIO	N NAME					Ψ.	EARS			84	OHTH
					ALL as								<u>. L</u>
					CI	ASS						HOUR	s (L.S.T.)
					CON	DITION							
SPEE													MEAN
(KNTS		4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	*	WIND SPEED
N	1.5	3.é	1.3	•0						<u> </u>		5.3	4.9
NNI	1 1.3		- 5	•1						T		4 . 1	5.1
NE			. 4	• 0	l	<u>!</u>						1.7	5.3
ENE	¥ • ?	• 7	. 5	• 2	•					Ī		1.5	6.8
E	6 .1		• 1	•1	• 1							1.3	6.5
ESE		• ٤	• 2									• 9	4.8
SE	<u> </u>	1.7	• 2	3.								1.4	5.€
SSE	.7	1.5	• 5									2.8	4 • €
5	1.6	3 • 2	3.									5.6	4.6
SSW	1.2	5.7	2.8	• 1								9.8	5.8
SW	1.1		2 • 8	.0	• ^		<u></u>					7.7	6.0
WSV	v .7		1.9	•2								8.6	5.8
w	. 3	1.7	1.7	3•					<u> </u>			3.5	5.5
WNV	v .5		• 5			<u> </u>						2.4	5.1
NW	. 5	1.3	• 3	<u></u>								2.2	4.5
MIN			. 5									3.3	4.8
VAR	t • 5	1.0	• 4		L							2.1	5.1
CAU	• >>>	$\supset \!$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	35.7	
		35.9	14.9	. o	• 1							100.0	3.5

TOTAL NUMBER OF OBSERVATIONS 2639

USAFETAC FORM 0-5-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SLUPAL CLIMATCLOUY FRATCH USAFETHO AIR WEATHON SE VICEMMAC

USE WITH CANTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

3245	<u> </u>	CASEY	KUFE4/	T0437U	CHU.		_ 77							UL
STATION			STATIO	NAME			4.7		Ψ.	EARS				OHTH O - O O
		_				ALL KE	AINE							-0200
													HOUR	S (L.S.T.)
		_				CON	DITION							
	SPEED (KNTS)	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	256	%	MEAN WIND
	DIR.													SPEED
	N	1												
	NNE	1												
j	NE	l												
	ENE	É												
	E	<u> </u>							L		1			
	ESE	<u> </u>												
	SE	<u> </u>							<u> </u>		<u> </u>]	L
	SSE				ļ					<u> </u>	<u> </u>			
	<u> </u>	<u> </u>					<u> </u>				<u> </u>		<u> </u>	
	SSW	<u>}</u>			ļ				<u> </u>	 	<u> </u>	<u> </u>		
	SW		 -		!		 		 	 		 	-	
	wsw w	<u> </u>	 		 		<u> </u>		 -	 -	├	 		
	WNW	 	 	 	 		 		 	 	 	 		
	NW	1	 	 	 				 	 	 			
	NNW	 	 		 				 		 		1	
	VARM	 	 	 			 		 	 	 	 	<u> </u>	
	CALM	\sim	\sim	>	$\overline{}$	>>	>	\sim					1000	
				<u> </u>										•\$
	L	<u>!</u>	L		<u></u>				<u> </u>	<u> </u>	<u> </u>	L	100.8	L

USAFETAC AA 44 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE DISOLETE

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TOTAL NUMBER OF OBSERVATIONS

SLOBAL CLIMATOLOGY RANCH USAFOTAC AIR REATHTH SETVICEMAGE

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAND	CASLY	40 REA/TOMESSON-ON 76-77,79										J	JLL	
STATION			STATIO	II HAME					¥	EARS				ONTH	
						ALL YE	ATHER						C309	-0563	
		-				Ci	LASS						HOUR	S (L.S.T.)	
		-				con	DITION								
		-						-							
	SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED	
İ	N	7.5	i 	 									3.5	1.7	
	NNE	3 3.5	ī								1		3.5	1.5	
ſ	NE	7	T		T _	Ī									
Γ	ENE	1	ī ——		i			i							
	E	i i				Ī									
Γ	ESE	ă .						,					-		
	SE	2	T		 	i				T					
ſ	SSE		3.5		i —								3.5	6.€	
Ī	s -	1				i									
															

SSE	ŧ	3.5										3.5	6•€
\$	Ī				i								
SSW			3.6									3.6	7.5
SW	1												
wsw	1										<u> </u>	i	
w	3-5			İ					<u> </u>			3.6	1.7
WHW	3.0					I_:						3.6	2.
NW	1			I		I							
HHW	3.6					I						3.6	1
VARM								i					
CALM	$\triangleright <$	><	$>\!\!<$	$\supset <$	><	$>\!\!<$	$\supset <$	$\supset <$	><	$\geq <$	$\triangleright <$	75.0	
	17.0	3•€	3.6									193.5	.7

TOTAL HUMBER OF OBSERVATIONS

USAFETAC AA 44 0-8-5 (OL-A) returous stitions of this rottle was desouted

SEUPRE OLIKATOLOGY (ER OF USAFIZAD) AIR WEATHON GERVIOLYMAG

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43242	UNNO CACLY RESERVICACIOCHIR	7:-79	JUL
STATION	STATION NAME	YEARS	MONTH
	ALL -:	EATPE-	<u> 2650-3888</u>
		:LASS	HOJRS (L.S.T.)

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	2.2	28 - 33	34.40	41 - 47	48 - 55	≥56	*	MEAN WHO SPEED
N	7.3	3.3	1.3									7.9	4.5
1446	1	1.2	• 4	l						I		3.€	5.6
ME		. ?				1		1		1		1.0	3.5
EME	• :		• :		1				T		i	-4	7.
£	•1	• :		I					1		Ī	- 3	3-6
ESE		• 1	• 1				!			1		- 3	5.
SÆ	• 1	بة و										. 7	4.4
SSE	• 5	1.4	•	ī					i —	T	!	2.3	E . !
S	1.0	3.4	2.5	•4	•:					1		₹.1	5.
SSW	1.7	E.4	.7	i —		i —			<u> </u>			5.9	4.
SW	• 7	1.2	• 3							1	1	2.4	4 - 5
wsw	.1	• 5			T				i			1.0	₹.
₩	.2	• 3	•1	Ī								• 5	3.
WWW	.1	• 3						Ī			1		3.
MW	.6	1.i								i		1.7	3.
NHW	1.	1.^		<u> </u>								2.5	3.
VAREL	.7	1.:						1		i	i	1.3	4.
CALM	> <	$\supset <$	$\supset <$	\supset	\supset	\supset	$\supset \subset$		\supset	$\supset <$		۶ę . ۴	
	12.7	23.9	5.2	• É	- 1					1		100.3	1.

TOTAL NUMBER OF DESERVATIONS

797

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS EXTRONS OF THIS FORM AND ORSOLER

GLORAL CLIMATOLOUY LEANCH USAFATIO AIR A ATHE SETVICE/MAC

SURFACE WINDS

739

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	CROLI	KOPEA/	NAME		<u> </u>	<u>7'-</u>	19	Y	LARS				UL IONTH
	_				OF OF	ATHE							= 1 1 (L.S.
	- -				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	ME W!! SPE
N	1.1	4.2	1.1	T					i			5.4	5
NNE		1.8	. 7									2.4	5
NE	. 3	1.1		• 1				T	l			1.5	5.
ENE		• 4										• 4	5.
E		. 5	• 5									1.1	7.
FSF		. 5				!						# ·5	- 4
SE		1.1	• 5									2.2	4.
SSE	• 5	2.7	1.6	. 3								5.1	6.
S	2.5	6.6	2.7	• 1	• 1							11.6	5
SSW	2•□	4.6	3.1	• 1								10.7	5.
sw	1.4	3.5	• 9	• 3								6.1	5.
WSW	• ¢	2.4	. 4									3.8	4
w	• 4	.5				l						• 9	4.
WNW	• 5	. 5	.1		L			L		<u> </u>		1.6	4.
NW_	1,5	1.4										2.8	3.
NNW	• 5	2.4	• 1									3.1	4,
VARBL	• 4	2.2					İ					2.6	4
CV.	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$		$\geq \leq$	37.1	
	13.3	36.9	11.9	.9	.1					!	Ī	100.0	3

GLOBAL CLIMATOLOGY INANCH USAFUTAC AI: XEATHF & SERVICEZMAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KORES/TUNIONOPING	7~-79	JUL
STATION	STATION NAME	YEARS	MONTH
	ALL	4EATHE?	1200-1406
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	₹.4	1.4									5.1	5.1
NNE	į	2.4	1.1	. 3								3.8	6.6
NE	• 5	1.1	• 6	.2		T						2.3	5.6
ENE	• 2	• 3	• 3				1					1.2	5.8
E	• 6-	1.2	• 2							1		2.5	4.4
ESE	• ?	• 3	• 5						i — — —			1.1	7.0
SE	.3	1.5	•5	• 2				i				2.4	5.5
SSE	·r	3.3	1.1	• 5			i —	i — — –				5.3	6.9
S	1.2	4.7	2.4		• 2	i						9.1	5 . 8
ssw	?•^	5.3	5.2	• 5				i				13.3	6.3
sw	. 6	5.3	2.3	• 5								5.6	6.1
wsw	• 9	3.5	2.9	.5				i	 	i — —		7.9	6.2
w	-	3.2	• 3						 	i	<u> </u>	3.6	4 . 8
WNW	. 7	1.1										1.4	4 • 1
NW		. 6										.9	3.7
NNW	٥	2.3	• 3	•2					 -	<u> </u>		3.5	4.9
VARBL	• 7	1.2	• ?			 	<u> </u>					1.7	4 . 8
CALM	\sim	> <	> <	> <	> <	> <		>	> <			25.9	
	10.3	42.6	19.1	2.6	۰۶							199.8	4 • 3

TOTAL NUMBER OF OBSERVATIONS 660

GLOPAL CLIMATCLOGY SKARCH USAFETAC AIK "SATHEN SERVICIMAC

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43245 CAMP CASLY KOREA/TUILDUCHCA 75-79
STATION NAME

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					<u> </u>							<u> 1509</u> -	-1796
					- CI	LASS						HOUR	s (L.S.T.)
	_				CON	DITION				_			
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	. 7	3.4	1.2		 			$\overline{}$				5.2	5.3
NNE	• 3	2.3	1.2	•2						1		4.5	0.2
NE	• 5	• 7	• 3	• 2								1.5	5.4
ENE	• 2	• 5	• 3									1.5	5.7
E	• 2	1.3	• 3	• 3								2.2	6.6
ESE		• 1	• 5	•2								1.3	7.4
SE	• ?	1.2	• 5									2.0	5.3
SSE	1.7	2.5	1.5	_• 2								5.5	5.4
S	1.	3.5	1.8	• 2	<u> </u>							5.5	5.9
SSW	• 7	5.4	3.2	. 7		I						9.9	6.8
sw	. 3	5.7	6.4	• ?								13.7	6.9
wsw	1.0	6.5	3.5	• 7	.0							11.9	6.7
w	1.3	4.4	1.3	• 2								7.2	5 \ 5
WNW	٩	2.3	• 3				L					3.2	4.9
NW	- 7	1.5	. 2			1		1				2.3	4.3

TOTAL NUMBER OF OBSERVATIONS

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4.8

5.J

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16.9

USAFETAC FO.M 0-8-5 /OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOFAL CLIMATOLOGY FARCH USAFETAC AIR WEATHTW SERVIC /NAC SEE FIRST PAGE
USE WITH CAUTION
SEE FIRST PAGE
PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION			STATIO	NAME			YEARS						MONTH		
							ATHE							-2000_	
		-			_	ALL / C	LASS							S (L.S.T.)	
		_				CON	DITION								
,	r	,	,			,	·		·		-				
	SPEED (KNTS) DIR	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEET	
	N														
	NNE														
	NE	1					<u> </u>								
	ENE	!					<u> </u>								
	E	<u> </u>													
	ESE	1			•										
	SE														
	SSE	1													
	S														
	SSW	1							1		1				
	SW					Ţ-									
	wsw														
	w														
	WNW	25.											23.0	3.9	
	NW	٤٠.											:5.C	3.€	
	NNW														
	VARBL										1				
	CALM	\boxtimes	\geq	\geq	$\geq \leq$	\geq	\boxtimes	$\geq \leq$	\geq			$\geq \leq$	re•0		
		10.0		1		1				I			195.0	1.5	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLGSAL CLINATOLOGY BRANCH USAFETAC AIN FATHEN SERVICEMAC USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u>५७२ (</u>	232Y	NONEA/	<u>Tu yat J</u>	10m2.		77						J	5L
ION			STATIO	NNAME					Y	EARS			M	ONTH
						FLL FE	ATHE"						2100	-2300
		_				CI	LASS							S (L.S.T.)
		-				CON	DITION				—			
					-		γ		y	Y				,
(Kt	EED ITS) IR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N							i						
N	NE													
,	έE					1	i				 			i —
E	NE !								i — —		 			
	E				1				l		 			 -
E	SE										 			
	E						i				<u> </u>			
S	SE			ļ ————————————————————————————————————			 		 		 			
	s i													
S	sw								i	 				
s	w													
	sw	_					 			\vdash				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N			-						i				
W	w						 							
_	w						 		l				-	
_	w.		_				 							
<u> </u>											 			

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETF

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SECTAE CLIMATOES Y MARGN USAFETAE AIR REATHER SERVECTIVAS USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245 0/41 CA3_Y KOREA/TO 3000HCV 77-79 JUL
STATION STATION NAME 4EL (CATME 4LL
CLASS HOURS (L.S.T.)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	1	3	1.2	• ?								3.4	4.9
MME	_•"	2•2	• *	. 1					i			3 , 5	5.8
NE		. ;	• 2	• 1								1.5	5.1
ENE	•1	. 4	• 2			!						•7	5,0
E _	• ?	• ²²	• 2	• 1	Γ	Ī						1.3	5.7
ESE		ن .	• 3	٥.								• 8	6.6
SE	. 7	1.1	• 4	•:7								1.5	5.1
SSE	د٠	2.€	1.1	• 2		1						4.5	5.9
S	1.5	4.6	2.4	• 2	• 1					1		ε.5	5.8
ssw	1.2	4.7	3.7	. 3			1			i		9.6	5.6
sw	• 5	4.1	2.3	• 3			i ——					7.3	6.2
wsw	• 7	3.2	1.€	•3	• -							5.8	5.[
w	٠٥	1.7	• "	.0								3.C	5.5
WNW	• 5	1.3	• 1									1.6	4.5
NW	_ • :	1.1	• 3									2.0	3 • €
NNW	.7	2.1	• 2	• *								3.0	4.6
VARBL	. 4	1.4	•1		i ——					1		1.9	u.
CALM	\mathbb{X}	> <	\geq	> <	\boxtimes	\boxtimes	\geq	\boxtimes	\boxtimes		>>	30.3	
	11.5	35.3	14.5	1.7	. 1							100.0	3.

TOTAL NUMBER OF OBSERVATIONS

2740

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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and the second second

SEDEAL CLIMATOLOCY I A CH USAFETAC AIR WISTH P SE VICUZING

USE WITH CAUTION

SURFACE WINDS

PERCENTAGE FREQUENCY TOP WHITD DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4324+	LIMP CAS Y POPEAZTURINGTHOS	7'	41
STATION	STATION NAME	YEARS	MONTH
	411	JATHE"	1000-,200
	\ <u>\</u>	CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N NNE												2.3	3.0 3.0
NE	1	2 - 7		 	i — — —							5.3	4.0
ENE	;								l —			1	
E			 	i		1							
ESE	1		i						<u> </u>	<u> </u>			
SE													
SSE									i				
S	15.7	· • 7										25.5	3.3
ssw			<u> </u>										
SW													
WSW	1		i						Ī				
w													
WNW													
NW													
NNW													
VARBL									i —				
CALM		$\geq \leq$	$\geq <$	\geq	\geq	\geq	$\geq \leq$	> <	\geq	> <	\mathbb{X}	56	
	3.7	10.7										170.5	1.7

TOTAL NUMBER OF OBSERVATIONS

GEOFAL INIFATALOGY TAYON USAFITAC AIR AFATHER SETVICEMEN

USE WITH CAUTION SEE FIRST PAGE

72,76-70

YEARS

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	~				ALL II	ATHE'	·	<u>-</u>				<u>,,300</u>	-050 u (u.s.
	-	 			CON	DITION							
SPEED	1	i	1						I	 T			ME
(KNTS) DIR.	1.3	4-6	7 - 10	n.	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	SPI
N	•		3.5									3.9	4.
NNE :	 									T			\Box
NE	1	2.	2.1			i						5.9	4.
ENE		i	1.0	1	1		i				 -	2.2	7.
E			2.7			 			1	T		3.9	5.
ESE			T	1			i	<u> </u>	i				
SE	2.1		T			1				1	i	2.0	1.
SSE		 	T		1		ļ — —		1	1			
S		i						i		T			
SSW		3.2	3.0									9.5	5.
SW													
wsw									1		1		
w												4	
WNW													
NW		1						ļ			<u> </u>	3	
NWW	2.	i.		T							<u> </u>	2.9	3.
VARN	i			2.0							<u> </u>	2.3	12.
CALM		$\supset \subset$	$\overline{}$	$\supset \subset$	$\supset \subset$	$\supset \subset$	$\supset \subset$		>		> <	50.7	

TOTAL NUMBER OF OBSERVATIONS

GLOSAL CLINATELLUY -- ANCH USAFETAC ATA ADATHOA SE VICLYHAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CARLY VUREALTON-FUCHING	7 -79	℃ 3
STATION	STATION NAME	YEARS	монти
	ALL	EATHE.	_600-0890
		CLASS	HOURS (L.S.T.)
		COMPLETION	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	• • • •	4.4	2.3	• 3								1 • ĉ	4.9
NNE	1.	2.4	1.2									<u>-</u> 5 • 2	5.0
NE	• *	. 3	• -									à	4.5
EME			. 1									.5	5.Ĵ
E	• 1											• 1	2.5
ESE	. 7										!	• 1	2.0
SE	• i	• 3			Ī							- 4	3 • C
SSE	٠,٠	. 4										1.3	3.1
S	1.:	1.6	.9	• 1						1		4.0	4.8
SSW	٠٠	1.9	, c	• 1								3.7	5.4
SW	٠٠	1.	• 1									2.1	3
WSW	. 4	• 5	• 3				L					1 2	5.8
w		• 1		İ					<u> </u>			-1	5.0
WNW	•							l				1.4	3.2
NW	1.2	• 5	• 3									1.9	3.5
NHW	1.	2.	• 3							1		4.1	4.2
VARSL	• -	• 3	. 1									.6	4.5
CALM	><	><		$\triangleright <$	$\triangleright <$	$\supset <$	><	><		$\supset <$	><	59.9	
	14.5	12.4	2.6	.5								100.5	1.8

TOTAL NUMBER OF OBSERVATIONS 776

USAFETAC FORM 0-8-5 (DL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

- - -

CEGRAL CLIMATOECUM - 1 CH UNGFETMO ATT AFATE & SURVIOLANCE

> VARM CALM

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	U. 184	CACLY			11		7`~?9							407	
STATION			STATIO	NAME					¥	EARS			- M	ONTH	
						FLL FE	FTHE						_929·	-1170	
		_					LASS							S (L.S.T.)	
						CON	DITION								
		_													
	SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED	
	N	1.1	Ē.,	J.2	.i			<u> </u>	 				- 4	5.4	
	NNE		3.4	2.0	.1								4 5.7	6.4	
	NE	•	2.2	٤.			<u> </u>			!	1		7.2	5.4	
	ENE	•	• 2	• i		<u> </u>	i	Ī					.7	4.5	
	ε	• • !	• •		-		1		;		;	i	i•c	U.1	
	ESE	.1	• 2					 				i —	•4	3.5	
	SE	.7	• ;		I — —				 		1		1.0	4.2	
	SSE	• 2	1.7	. 4				!	1	T	1		2.4	5.2	
	s	2.6	3.1	1.7	•1						1		7.5	4.9	
	SSW	1.2	3.7	1.1	.2				1			i	7.4	5 - 1	
	SW	1.1	3.7	1.7								ļ —	5.6	5.4	
	wsw	• 5	1.2	1.2	-1								3.1	5.1	
	w	.7	. 4	• 2	I								1.4	4 • 2	
	WNW	•2	. 5	•1									1.2	4.5	
	NW		1.2	. 1									1.7	4.7	
	NNW	. 5	2.4	. "	.1				1		T	i	3.7	4.7	

TOTAL NUMBER OF OBSERVATIONS

GLOPAL CLIPATPLOLY ANDR USAFETAD AIF WEATHER SCHIED INCO

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43145	LAYP CAGEY YOUEANTUMBERCHONG	7:-79	Δ 65
STATION	STATION NAME	YEARS	MONTH
	/LL =	E114E	1200-1400
		CLASS	HOURS (LS.T.)
		ONDITION	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.2	1.1	2.1	• 1								9.6	5.7
NNE	• 1	3.7	1.5	• ?								5.2	5.7
NE	• ?	3	i.									# . F	5.5
ENE	• :	1.4	•	. 7								2.5	5.5
€ .		1,7	1 K							1		5.5	٨
ESE	.1	1.7	• 1		• 1					I		7.1	() ()
SE	• 3	1.	. 5									1.7	5.6
SSE	. 4	1.5	1.7									£ 2.9	5.
S	1.2	: . 4	1.7	• 1								7.5	5.4
SSW		5.4	2.1	• 1								3.4	5.6
SW	• 1.	3.5	3.3	1.2								9.0	7.
wsw	.7	4.5	3.2			i			1			1	6.
w	. 3	1.5	• 3				i .		Ī			1 7.1	5.
WNW	. 7	1.,	. 3									1.5	4.
NW	1.^	1.7	, ri									7.5	4.
NNW	1.2	1.5	• 4									3.5	4.5
VARM	• 5	• 4	1.1	.1								7 • 5	5.
CALM	><	$\supset <$	><	\ge	$\geq \leq$	$\geq <$	\boxtimes	$\geq \leq$				23.5	
	13.1	43.0	£5.7	2.6	• 1							170.0	4.

TOTAL HUMBER OF OBSERVATIONS 724

USAFETAC FSAs 5-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM AND OBSOLUTE

GLUTAL SETMATCHOUM THE CHUCAFLIAG GCAFLIAG AIR WEATHAN SE MIGUATON

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CASEM MOREA/TUNUSUCHON	7:-79		2 ប '
STATION	STATION NAME		YEARS	MONTH
		ALL GLATHER		1500-1780
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR,	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	. 7	5.5	- 4	• 1								1 .3	5•^
NNE	• •	2	5.7						l			5.8	ŏ•ó
NE	• •	3.	•	• 3					<u> </u>	1		4.3	6.7
L.5	• 1	•		ه لا	• 1					Ī		1.5	ઈ•4
E		1.	• 3	• 1								2.5	6.2
ESE		• 5	4.	• i			<u> </u>					i.5	5.2
SE		:• `		• 1								1.2	6.4
SSE	1.2	1	. 3							i	<u> </u>	• 1	4.7
S	1.7	2.*	•6				Γ					4	4.7
SSW		4.3	2.7	• 1		Ī	I					7.1	6.5
SW	1.2	1.5	4.4	.9			Ι				I	12.5	5.9
wsw	•:	4.4	5.2						1			10.2	5.7
w		3.2	1.2						1			3	5.2
WWW	. 7	2.2	• 7									₹.7	5.1
HW	. 9	1.2	• 3	• 1								7.€	4.2
NNW	1.	3.1	. 4	•1								4.7	4.8
VARBL	•	• £	• "									1.3	5.4
CALM	><		> <	> <	$\geq \leq$	\geq	\boxtimes	\boxtimes	\geq	$\triangleright <$	$\triangleright <$	17.6	
	12.1	44.1	25.2	~.7	-1							102.3	5.5

TOTAL NUMBER OF OBSERVATIONS 575

USE WITH CAUTION SEE FIRST PARE

CLEBAL CLT ATTRICLY 1-85CH USAFETAD AIR WEATHER STIVICLYPAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	AME CAI Y WOMER/TOTOPOOMOS	74.79	ልኒን
STATION	STATION HAME	YEARS	MONTH
	.rr	ALATHE?	15.0-203E
		CLATS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	48 - 55	≥#	*	MEAN WIND SPEED
N	 :				i				<u> </u>			4.3	1.
NNE	7	7,1	4.7	1			1					10.6	5.2
NE	`.1	i				i						2.1	1.
ENE	•	i		1		Ī	1		1	•			
£				1								1	
323		:		·	!		!					.1	1.5
:Æ						ļ							
SSE	#						!		T	1			
-;												\$	
S:W		2.1										-1	4.
54	1	4.7										2	4.
WaW	1	2.1										4.3	4.
w	4.3	2.1										c.4	3.
WNW		4.7					T					4.3	4.
NW		Γ		Ī								Ž	
NNW	1.00	i				T			1			17.5	2.:
VAROL			<u> </u>						T			1	
CALM	><		$\supset <$	$\supset <$		$\supset \subset$	$\supset <$	$\supset <$	$\supset <$	$\supset <$	> <	-4.7	
	74.	17.	٤.3		i i							100.0	1.

TOTAL NUMBER OF OBSERVATIONS £ 7

USAFETAC AGE 0-8-5 (OL-A) TREVIOUS EDITIONS OF THIS FORM AND DESCRIPE

SEUTAL DETERTOLOUY SE OF USAFEIAC AIC ALATHON SERVICE/14.

SURFACE WINDS

PERCENTAGE FREGUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43242	- LX 45	74,79		±i€
STATION	STATION NAME		TEARS	MONTH
		ALL -COTPER		L110-239C
		CLASS		HOURS (LS.T.)
		COMBITION		

SPEED (KNTS) Disk.	1.3	4-6	7 - 19	11 - 16	17 - 21	22-27	28-33	34-40	41 - 47	48 - 55	≥%	2	MENN ALIG ALIG
N			11.1					<u> </u>				1.1	5.1
NHE	11.1	11.1				i							4.1
NE					1	Ī.		İ					
ENE				!	!	1	Villa						
£						<u> </u>							
ESE	i				I								
SÆ					i								
SSE													
S	13.5											2•**	2.
SSW				1	Ī								
SW								I					
WSW	1												
w													
WHW													
HW				Ĭ									
HORW													
VARM													
CALM	$\supset <$	$\supset <$	$\triangleright <$	$\supset <$	$\triangleright <$	$\supset \subset$	$\supset <$		$\supset <$	$\supset <$	><	26	
	73 7	11.1							*			1	2.

TOTAL INMINER OF DESERVATIONS

USRFETAC ARE 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRIPE

GLOBAL CLIMATOLOGY 3KAMCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KOREA/TONSDUCHON	70-79		AUG
STATION	STATION NAME		YEARS	MONTH
	ALL	_ SEATHER		ALL
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.3	5.0	2.5	•2								9.5	5.4
NNE	.7	2.8	2.1	1								5.8	6.1
NE	. 4	2.2	_ 8	• 1								3.5	5.5
ENE	• 2	• 7	• 3	• 2	, n							1.4	6.8
E	• 2	8	_•5	• 1								1.6	6.2
ESE	• 2	• 6	• 2	•0	.0							1.0	5.3
SE	• 3	• 7	.2	• 6								1.3	4.9
SSE	• 6	1.3	_ • 4									2.3	4.8
5	1.8	2.9	1.2	• 1								6.0	4.9
ssw	• 8	4.5	1.6	•2								7.1	5.6
SW	1.7	3.3	2.2	• 5								7.0	6.4
WSW	5.	2.5	2.3	•0								5.4	6.3
w	.5	1.2	• 1									2.1	5.0
WNW	• 5	1.2	• 3									1.9	4 • 5
NW	• 3	1.1	. 3	• 0								2.2	4.4
NNW	1.2	2.5	• 4	•1		[4 • 1	4.3
VARSL	• 5	• 11	• 5	• 1								1.5	5.7
CALM	\geq	$\supset <$	$\geq <$	><	$\geq \leq$	$\triangleright <$	\boxtimes	$\triangleright <$	$\triangleright <$	$\supset <$		36.5	
	12.2	_33.8	15.8	1.6	. 1							100.0	3.5

TOTAL NUMBER OF OBSERVATIONS 3099

GLOBAL CLIMATOLOGY CHANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

USE WITH CAUTION
SEE FIRST PAGE
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		KGREA/	NAME	<u> </u>		71		Y	EARS	····			E.P ONTH
	_				ALL AE	ATHER						<u> 2000</u> -	
					CL	.ASS						HOUR	s (L.S.1
	_				CON	DITION				_			
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEA WIN SPEE
N				 -		 				 	<u> </u>	 	
NNE						 							
NE				<u> </u>		 							
ENE													
Ε			.,	<u> </u>									
ESE													
SE													
SSE													
S													
SSW						<u> </u>					<u></u>	1	乚
_SW		ļ					<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>
WSW				<u> </u>	L	<u> </u>			<u> </u>				
w					L					<u> </u>	<u> </u>	!	<u> </u>
WNW		ļ <u> </u>		<u> </u>	L	<u> </u>				<u> </u>	ļ	ļ	L—
NW		 				 						<u> </u>	<u> </u>
NNW		 			<u> </u>	ļ		 	 	<u> </u>			
VARBL						k	—	k>				1.00 0	├—
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	166.0	
												100.0	<u></u>
										MBER OF OR			

GLOBAL CLIMATOLOGY PRANCH USAFETAC AIR WEATHER SCHVICZYMAC

7.7

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USE WITH CAUTION SEE LIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

243	CAMP	CASEY	KOREA/	TO (60U	CHON _		76,	79 _						EP	
STATION			STATIO	N NAME					Y	RARS				ONTH	
						ALL_WE	ATHER						3300	-0500	
		-					LASS							S (L.S.T.)	
		-				CON	DITION								
		-													
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED	
Ī	N	23.1											23.1	2.3	
[NNE		1												ļ
[NE						ļ								
J	ENE					,	J								ļ
Ī	E			i									1		ļ
ſ	ESE		1												
	SE														
- 1	SSE		1		T	J							il .		į
ſ	S		1		T	i							ij.		į
ſ	SSW		1	1					l				il .		
- [SW											l			
- [wsw				T					 				l	
İ	w		1			 			 			 		t	į

TOTAL NUMBER OF OBSERVATIONS

7.7

138.6

GLOBAL CLIMATCLOGY FRANCH USAFETAC AIR WEATHER SERVICE/YAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KUPEA/TO ISDUCHON	7^-79	SEP
STATION	SYATION NAME	YEARS	MONTH
	ALL	HEATHER	3607-0800
		CLASS	HOURS (L.S.T.)
		COMPITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	5.0	5.4	1.5		•1	.1					<u> </u>	13.2	4.4
NNE	2.5	1.7	• 6	• 1								5.0	4.1
NE	• 3	1.0										1.3	4.4
ENE	.1	• 1	• 3									• 6	7.3
E		• 3	• 1						\Box			- 4	6.7
ESE	• 1	• 3	• 3									•7	5.6
SE		•1										•1	6.9
SSE	• 6	.7										1.3	3.7
S	1.4	1.8	• 3	•1								3.6	4.4
SSW	1.0	• 4	• 3									1.7	3.8
SW		• 1										•1	4.0
WSW		•1										•1	6.0
w	• 3	• 1										• 4	3.3
WNW	•1	1.3										1.1	4.5
NW	1.9	1.3		• 1								3.1	3.5
NNW	1.9	3.6	• 3									5.8	4.1
VARSL	• 1						<u> </u>					•1	3.0
CALM		$\supset <$	\boxtimes	> <	\boxtimes	\boxtimes	\boxtimes	\boxtimes	\boxtimes	$\supset <$	$\supset <$	61.3	
	15.6	17.8	3.6	. 4	. 1	• 1		<u>-</u>				100.0	1.7

TOTAL NUMBER OF OBSERVATIONS

719

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	CAMP CASEY MCPEANTONGBUCHON	74-79	SEP
STATION	STATION NAME	YEARS	MONTH
	AI	LL JEATHER	3900-1100
		CLASS	HOURS (L.S.T.)
		CONDITION	

SFEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	%	MEAH WIND SPEED
N	1.7	5.7	1.9	• 1								16.5	5.0
NNE	1.1	5.5	1.0									8.5	5.2
NE	. 0	2.0	• 5									3.4	5.1
ENE		• 5	• 1									•7	5.6
E	• 3	• 3									1	•5	3.8
ESE	• "	• 3	• 1	•1								• 9	5.4
SE	•7	٠ti										1.1	3.0
SSE	1.3	1.5	.7									3.5	4.5
S	2.6	3.1	۰۰	•1	•1							5.9	4.6
SSW	2.6	3.5	3.8				i					7.0	4.2
sw	. "	3.1	• 3	• 3							1	4.0	5.3
wsw	• 4	1.7	• 3			i						2.0	4.7
w	.7	• 5	• 3									1.5	4.0
WNW	.0	• 5	• 3	•1			i i					1.7	4.4
NW	•5	.8	•1							-		1.5	4.1
NNW	1.7	3.4	•3									5.4	4.0
VARBL	• 7		•5		•1							.9	8.9
CALM	\times	\times	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	\boxtimes	\boxtimes	\times	\geq	46.0	
	16.3	33.6	9.0	.8	• 3							150.0	2.9

TOTAL NUMBER OF OBSERVATIONS 743

GLUBAL CLIMATOLOGY 37AACH USAFETAC AIF AEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KOPEA/TONGDUCHON	75-79	<u> </u>
STATION	STATION NAME	YEARS	MONTH
		VEATHER	126 -1405
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KN!S) DIR,	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	1.5	5.3	2.3	• 3								9.5	5 • 8
NNE	٤.	3.5	1.8	• 2								8.2	5.6
NE	• 9	1.8	1.4									4.1	5.3
ENE		2 • 3	1.1			i						3.4	5.7
E	.6	• 6	• 6									1.8	5.0
ESE		• 8	• 3									1.1	5 • 4
SE	• 2	3.										.9	4.3
SSE	• 5	2.0	• 3									2.7	4.5
\$	1.4	4.0	• 9	•_3								5.6	5.2
ssw	1.1	4.7	1.7	• 2								7.8	5.4
SW	8.	3.5	1.4	• 2				i				5.8	5.5
wsw	• 5	3.8	1.1									5.3	5.7
w	1.4	3.5	• 5						i			5.3	4.4
WNW	1.4	1.4	• 3									3.C	4.2
NW	• 5	2.3	• 5									3.4	4.9
HHW	1.7	2.7	8.									5.2	4.4
VARSL	.6	6	• 5	•2								1.8	5.7
CALM	\searrow	$\geq \leq$	$\geq \leq$	\times	> <	\geq	\geq	$\geq \leq$	$\geq \leq$	\boxtimes		24.1	
	13.6	45.7	15.4	1.2								190.0	4.C

TOTAL NUMBER OF OSSERVATIONS 656

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CAMP CASEY KGREA/TONEBUCHOL YEARS 1530-1760 ALL REATHER HOURS (L.S.T.)

SPEED (KNTS) DIR,	1-3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	.?	7.9	1.2	3	•2							13.5	5.4
NNE	1.2	4.2	1.6	• 3								7.3	5.7
NE	ء	2.6	•7									3.5	5 • 3
ENE	1	1.2	1.4									2.6	6.9
E	• 3	• 3	1.0									1.7	6.8
ESE		•2										•2	4.0
SE		۰,										• 9	4 • 4
358	•5	1.2	• 3								1	2.1	5.3
S	• 5	1.5	• 7					Ī				2.3	4.9
\$5W	• 9	5.0	1.4									ۥ0	5 • 2
SW	. 9	4.9	3.7	• 2								9.6	6.4
WSW	1.6	2.5	1.6	•2					1	<u> </u>		5.9	5.3
w	1.6	3.€	1.2						 			6.6	4.9
WWW		2.3	• 9									3.1	5.8
NW	1.5	5.2	• 9								i	7.2	4.7
NNW	•5	4.9	•3					T	T		1	5.8	4.4
VARM	• 5	.5	1.0					1		i		2.1	6.5
CALM	>>	\boxtimes	\times	\times	\times	\boxtimes	\times		\geq	\supset	> <	20.5	
	10.7	49.7	18.0	1.0	• 2							100.0	4.3

572

GLOPAL CLIMATOLOUY FRANCH USAFETAC ATP WEATHER SE-VICE/MAG

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	LIME CASSY_KOPER/TOMERUCHS	7:-79	SEP
STATION	STATION NAME	YEARS	MONTH
	ALL	AEATHEP	1800-2000
		CLASS	HOURS (L.S.T.)
		COMDITION	

SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22.27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	۹.۶									 		3.6	1.
NNE	7.1										1	7.1	1.5
NE	7.1				1	į						7.1	2.5
ENE	3.6		l									3.5	2.0
E								1		i	i	1	
ESE													
SE										1		1	
SSE				i							 		
s	3.4		1								1	3.6	2.9
SSW													
SW	3.4								i			3.6	2.1
wsw								i					
w	10.7	3.4							i			14.3	2•5
WHW			i										
NW	3.5			1								3.6	2.1
WW			1						i			<u> </u>	
VARBL					1				 				
CALM	$\supset \subset$	> <	> <	><	><	> <	> <	$\overline{}$		> <	>>	53∙6	
	42.9	3.5										193.0	

TAL NUMBER	OF OBSERVATIONS	28

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIP ACATHER SERVICE/MAC

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CAMP CASEY KOREA/TOUSBUCHON

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					ALL WE	ATHE						2150	-230t
					C	LASS						HOUR	IS (L.S.T.
	_		· · · -		COM	HOITICH		·					
			· · · · · · · · · · · · · · · · · · ·										·
SPEED (KNTS) DIR.	# 1-3	4-6	7 - 10	11 - 16	17 - 21	22.27	28 - 33	34 - 40	41-47	48 - 55	≥56	*	MEA WING SPEE
N	į		i	\vdash	 		 				 	1	\vdash
NNE	i			 	 					T		1	
NE	at a					i						1	
ENE	5				i							•	П
E	É			i								•	
ESE	Ħ												\Box
SE	¥ .				 	1						1	
SSE	1						!			1		ī	
s	7		1									1	
ssw	i.			I									
SW							T						
wsw	128.3	Γ							T			123.0	3.6

TOTAL NUMBER OF OBSERVATIONS 1

USAFETAC FORM 0-8-5 (OL-A) PPEVIOUS EDITIONS OF THIS FORM AND DESCRIPE

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er maail ta GLOPAL CLIMATOLOUY FRANCH USAFLTAC AIR VEATHRH SE VICE/MAC USE WITH CAUTION
SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	CAMP CASIM KOREA/TO GOUCHO.	7~-79	SEP
STATION	STATION NAME	YEARS	MONTH
	ALL a	EATHER	SLL_
		CLASS	HOURS (L.S.T.)

SPEED (KNTS) Dil. 5.2 13.9 5.0 1.4 7.2 5.2 4.1 HHE 1.2 3.0 5.1 .7 1.7 1.7 6.1 •= 5.6 . = 1.1 E 5.4 ESE • 4 3.9 • 5 1.3 322 2.4 4.6 4.9 4.8 1.4 3.5 5.9 8.6 SSW 5.8 1.7 4.5 .1 2.7 WSW 3.3 4.5 <u>.</u>₹ <u>. n</u> 1.7 4.8 WHO HW 2.1 • tı 4.4 1.5 .4 5.5 4.2 • 5 . ts VARM 1.2 5.6 33.3

TOTAL HUMBAR OF CESERVATIONS

2733

USAFETAC FORm 0-8-5 (OL-A) Previous springes OF twis room ant describe

BEDBAL CLIMATCLOBY BRANCH USAFETAC AIR METTHER SERVICE/PIC

43245 LAYE CASLY KOREL/TO.SCUCHON

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENY. ' OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

7 °

	_				ALL ZE	ASS						2082-	5 [LS.7
					COM	91710H							
	_												
SPEED (KNTS) Dift,	o. 1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 46	41 - 47	48 - 55	≥56	*	WI STE
N	16.7											15.7	1.
1446	9											1	
ME	ř									1		1	
ENE	\$											1	
ŧ	<u> </u>											1	
ESE	ÿ	!			!								
SÆ	ž.				1							1	
SSE	į											3	
\$	2		1							1		1	
\$\$w		i T								1		1	
SW			!				i			i			
WSW_									i	i		i	
w	-	I		1								1	
WHW													
NW	3	I										*	
tew												1	
VARIOL													
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\boxtimes	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	\geq	\boxtimes	23.3	
	15.7											153.0	

USAFETAC AND 0-8-5 (OL-A) PREVIOUS REPROSE OF THIS FORM AND DESCRIPT

CLCARE CLIPATCEUSY HAS ON UCAFETAD AIR REATHER SETVICE/MAD

USE WITH CAUTES

SURFACE WINDS

SEE FIRST PAGE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43243	UAMP CACLY REPEAZTOMEDUCHEN	75,79		<u>9CT</u>
STATION	STATION NAME		TEARS	MONTH
		LL SEATHET		<u> </u>
		CLASS		MOURS (L.S.T.)
		COMPITION		

SPEED (KNTS) DIR.	1-3	4-6	7-10	11 - 16	17 - 21	22-27	28 -13	34 - 40	41 - 47	48 - 35	256	•	MEAN WIND STEED
N	12.5			i								12.5	1.0
140E	12.5		I							I		12.5	2.€
ME	12.5											12.5	3.0
EME	12.5											12.5	3.8
E													
ESE	1									1			
SE	1				i							1	
SSE	#						!						
S	12.2		 	1		$\overline{}$	i	i — —				12.5	1.5
SSW	•	1		i							i	1	
SW							i						
WSW				· · · · ·									
	1			i —				i	 -				
WHW]		i										
NW.	3	i		!		i						2	
1000	12.5		i		i							12.5	2.0
YARRE									1				
CALM	$\supset \subset$	$\supset <$	$\supset <$	$\supset <$	> <	>>	> <	$\supset \subset$	\boxtimes	\supset		25.0	
	75.0											123.0	1.5

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAME CASEA KOREALTONGOUCHON	7~-79	oct
STATION	STATION NAME	YEARS	MONTH
	ALL 1	'EATHEP	<u>u600-0800</u>
		CLASS	HOURS (L.S.T.)
		ONDITION	

SPEED (KNTS) DIR.	1 · 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	۶,5	4.2	۰٥									19.6	3.8
NNE	?.3	1.5		• 1								3.9	3 • 4
NE	.4	• 4				i						1.0	3 • 4
ENE	• 1											• 1	2.0
E	• 1	• 1										• 3	3.0
ESE	• 1	• 4										•6	4 • 3
SE	. 1											•1	2.0
SSE	6	. 4										1.0	2.7
S	2.5	• 1	• 1									2.8	2.1
SSW	• 9	• 7	• 1				ľ					1.7	3.5
sw	٠ ٦	• 1										• 4	3.0
wsw	• 1											• 1	2.0
w	• 1	• 1										• 3	3.0
WNW	. 7	1.6	• 3	• 1								1.7	5 • 8
NW	1.7	2.5	• 1									4.4	3.8
NNW	1.0	2.6	• 3								1	2.9	4 • 1
VARBL		· · · · · ·	• 1									•1	8 • G
CALM	\times	\boxtimes	\geq	\boxtimes	\geq	\geq	\geq	\geq	$\geq \leq$	\geq	$\geq \leq$	66.7	
	16.4	14.5	2.0	• 3				İ				100.0	1.2

TOTAL NUMBER OF OBSERVATIONS

688

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GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR REATHER SERVICE/MAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4324	LAMP CASEY KOREA/TONGDUCHON	70-79	OCT
STATION	STATION NAME	YEARS	MONTH
	ALL	WEATHER	9900-1100
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	2.2	5.1	2.3	• 1								9.7	5.2
NNE	• 3	3.4	• 5									4.2	5.0
NE	• 4	• 9	• 3									1.6	4.8
ENE	• 3	• 4	• 1									.8	4.2
E	• 3	_ • 3						i		1	i	•5	3.0
ESE	• 4	. 4										8.	3.3
SE	• 9	1.1	•1				i					2.2	3.6
SSE	1.6	2.0							T	1		3.7	3.4
5	3.7	4.1			i							7.7	3.4
SSW	1.2	4.2	• 3									5.7	4.1
sw	• 9	1.8	• 3					· · · · · · · · · · · · · · · · · · ·				3.0	4.2
WSW	• 3	• 9	•3					i				1.5	5.2
w	• 9	• 5	• 3			1						1.8	3.8
WNW	• 5	1.5	• 5									2.6	5.1
NW	1.9	1.5	• 4	• 1				i				3.9	4.2
NNW	1.6	3.2	• 4							1		5.3	4.4
VARBL	• 4	•1	• 3	•1								• 9	6.3
CALM	\boxtimes	\boxtimes	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	\geq	\boxtimes	\times	44.1	
	17.9	31.5	6.1	. 4								100.0	2.4

TOTAL NUMBER OF OBSERVATIONS

739

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP	CASEY	KOREA/		CHON		70-	79						СТ
STATION			STATIO	NAME					Y	EARS			M	ONTH
		_				ALL RE	ATHEF						1200	-140C
		_				CL.	ASS						HOUR	s (L.S.Y.j
		-												
						CON	DITION							
		-												
	SPEED (KNTS) DIR.	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED

SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	1.4	4.6	2.5	•2								8.5	5.4
NNE	Š	3.1	1.2	•2								5.2	5.2
NE	1.2	8.	•6									2.5	4 • C
ENE	•2	• 5										•6	4.0
E	3	• 6										• 9	3.7
ESE	. 3	.6										• 9	4.5
SE	• 6	1.1										1./	3.8
SSE	• 9	2.2	• 2									3.2	4.5
S	2.0	4.6	1.2									7.9	4.6
SSW	1.5	6.2	2.5	• 2								10.3	5.3
SW	• 9	4.2	2.2	• 2								7.4	5.9
WSW	• 3	1.5	1.9	•2								3.9	6.7.
w	1.1	2.3	1.2	• 3								4.9	5.6
WNW	• 5	2.5	2.C	•2								5.1	6.4
NW	2.0	2.2	• 5	• 2			i					4.8	4.2
NNW	1.4	2.8	1.2									5.4	5.C
VARBL		• 9	• 3	·					1			1.2	5.9
CALM	><	\boxtimes	\times	\geq	\boxtimes	\geq	\boxtimes	\boxtimes	\boxtimes	\boxtimes		25.2	
	15.4	40.6	17.4	1.4								100.0	3.9

TOTAL NUMBER OF OBSERVATIONS

648

GLOBAL 'LIMATOLOGY PRANCH USAFSTAC AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.2	4.5	• 9									6.8	4.6
NNE	• 5	2.8	• 4									3.7	4.7
NE	•4	• 9	• 5									1.8	5.5
ENE	•2		• 5									• 7	7.8
E	•2	1.1										1.2	4.1
ESE		• 2										•2	4.0
SE	• 5	• 7	•2				i					1.4	4.5
SSE	•2	• 5	•2			1				Г		• 9	4.8
S	•7	2.7	1.1		_							4.4	5.2
SSW	1.4	5.5	1.4									8.4	5.2
SW	1.4	9.4	2.8	•2	 							12.8	5.8
wsw	1.2	4.1	2.7									8.0	5.5
w	1.1	6.6	2.8	. 4	•2				i	1		11.0	6.4
WNW	1.1	4.4	• 9	.4						 		6.8	5.3
NW	•5	3.2	2.1			1	i	i				5.9	5.9
NNW	• 5	3.6	1.2									5.3	5.1
VARBL			- 4							 		.4	9.0
CALM	> <	> <	\times	>	> <	\supset	> <	> <	> <	$\supset <$	> <	20.3	
	11.2	49.3	18.1	.9	•2				<u> </u>			100.0	4.4

TOTAL NUMBER OF OBSERVATIONS

562

USAFETAC FORM 0-3-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOPAL CLIMATOLOGY PRANCH USAFETAC AIR WEATHER SERVICE/MAC

CAMP CASEY LOSE /TONGPUCHON

USE WITH CAUTION
SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	_				ALL WE	LASS						1860 HOUR	
	-				CON	DITION							
SPEED KNTS) DIR,	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	40 - 55	≥56	*	Γ
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ssw													Ι
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wsw	25.0	25.0		·								53.0	L
w													L
WNW									<u> </u>		<u> </u>	1	L
NW				<u> </u>	<u> </u>	<u> </u>							Ļ
NNW				<u> </u>	 	 			<u> </u>				Ļ
VARBL		Ļ.,	Ļ	Ļ			k	Ļ.,		Ļ	<u></u>		╀
CALM	$\geq \leq$	> <	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	<u> ><</u>		L
	75.2	25.0										100.0	Γ

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHEM SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAME CASEA KOBEALLONSONCHON	76-79	ост
STATION	STATION NAME	YEARS	MONTH
	ALL PE	ATHER	ALL
	G	A55	HOURS (L.S.T.)
	CON	DITION	

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
И	2.7	4.6	1.7	• 1		T						9.1	4.7
NNE	1.^	2.7	• 5	• 1						i		4.3	4.6
NE	• €	• 8	• 3									1.8	4.4
ENE	• ?	•2	•2									•6	4.8
£	• 2	• 5				T						•7	3.6
ESE	•2	. 4										• 6	4.0
SE	•6	• 7	• 1									1.4	3.8
SSE	• 9	1.3	• 1									2.3	3.8
\$	2.3	2.0	. 6									5.8	3.9
\$5W	1.2	4.₽	1.6	•0								6.3	4 • 8
SW	٠,٥	3.3	1.2	•1								5.5	5.5
W5W	• દ	1.5	1.1	•0								3.2	5.7
w	٩٠	2.1	1.0	• 2	•0							4.1	5.8
WNW	. 5	2.2	.9	•2								3.8	5.7
NW	1.6	2.3	•7	• 1								4.6	4.5
NNW	1.2	3.0	8.									5.0	4.6
VARBL	• 1	• 3	• 3	.0							<u> </u>	•7	6.5
CALM	$\geq \leq$	\geq	> <	\boxtimes	\boxtimes	\boxtimes	\times	\boxtimes	$\supset <$	\boxtimes	><	40.3	
	15.7	32.9	10.3	.7	.0							100.0	2.9

TOTAL NUMBER OF OBSERVATIONS 2655

USAFETAC FORM 0-8-5 (QL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

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GLOBAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHSH SERVICE/MAC

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CAMP CASEY KOREA/TOMBDUCHON

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					ALL KE	ATHER						0000 RUON	-321
	-				CON	DITION				_			
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	ME WII SPE
N	11.1	11.1										22.2	3
NNE	11.1	i										11.1	1
NE						i							
ENE		1											Г
E		1	l										
ESE		T											Г
SE		l — —		1	·								Г
SSE													Г
S	11.1		1						l			11.1	2
ssw													Г
SW				,									
wsw													\Box
w													
WNW													
NW	i												
NNW	11.1											11.1	3
VARBL													
CALM		$\overline{}$			$\overline{}$							44.4	

TOTAL NUMBER OF OBSERVATIONS

9

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

0300-0500

HOURS (L.S.T.)

GLOBAL CLINATOLOGY PRANCH USAFETAC AIR WEATHER SERVICE/MAC

CAME CASEA KOLEALLONGUACHON

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL SEATHER

	_									_		
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	×
N	14.7										 	16.
NNE	il											
NE												
ENE												
E												
ESE	1											
SE	8.3											9.
SSE												5
S	1_	۲ 2										.3
SSW	9.3			1								8.
SW		ري. بخ										8.
wsw	1											I
w				L								H
WNW												
NW										l		1
NHW												ij.
VARBL												
CALM												50.

TOTAL NUMBER OF OBSERVATIONS

12

199.0

GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KOREA/TONGDUCHON	78-79	NOV
STATION	STATION NAME	YEARS	MONTH
	ALL %E	ATHER	6666-3860
		LASS	HOURS (L.S.T.)
	CO	IDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	6.2	5.4	1.0	• 1								12.8	3.8
NNE	1.ē	• 7	• 1	. 1								2.8	3.9
NE	• 5	• 1										• 7	2.6
ENE	• 1	• 1										• 3	3.0
E													
ESE	.4	• 1										٠٤	2.5
SE	• 3											• 3	1.5
SSE	. 4											. 4	1.7
5	1.5	• 9	• 1	T								2.7	3.3
SSW	1.2	• 7		I								1.9	3.2
SW	• 3	• 1	• 1									•6	4 4 5
wsw		• 1	• 3									- 4	6.7
w	.1	• 7	• 1									1.0	5.C
WNW	.6	1.3	. 3									2.2	4.7
NW	i.2	1.2	1.0									3.4	5.1
MMW	2.2	3.1	• 3	. 4								6.C	4 • 5
VARBL		• 1	• 1									• 3	8.0
CALM			$\geq <$	$\geq <$	$\geq <$	><	$\geq \leq$	\boxtimes	$\supset <$	\boxtimes	$\supset \subset$	63.5	
	17.1	15.0	3.7	.7								100.0	1.5

TOTAL NUMBER OF OBSERVATIONS 6.75

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOFAL CLIMATOLOGY PHANCH USAFETAC AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4324E CAFF CASEY KOREA/TUNSDUCHON 70-79

STATION STATION NAME YEARS

ALL KEATHE?

CLASS

CONDITION

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEA) WING SPEED
N	2.7	4.5	2.5	- 1								9.9	5.1
NNE	1.2	1.5	1.4									4.2	5.
NE	.1	• 5	• 3									1.0	5.
ENE	. 3	• U	• 3									1.0	5.
E	• 3	• 1										•4	2.
ESE	• 1	• 4										•5	4.
SE	1.4	• 5										1.9	2.
SSE	1.~	• 5	.1									1.6	3.
S	2.7	4.6	. 8							Ī —		5.2	3.
SSW	1.5	4.2	• 5					i —				6.2	4.
SW	. 5	1.8	• 4									2.7	4.
wsw	• 1	1.0	•1	• 1				i				1.4	5.
w	.7	1.1	1.8	•1								3.7	5.
WNW	•5	1.6	3.			i				1		3.0	5.
NW	٤.	1.4	1.0	•1								3.3	5.
New	1.2	2.9	• 5									4.9	4.
VARBL			• 3				1		1	1		•3	9.
CALM	><	> <	> <	$\supset \subset$	><	> <	> <		><	$\supset <$	> <	45.9	
70.74	15.2	27.2	11.1	•5			<u> </u>				<u> </u>	103.0	2.

TOTAL NUMBER OF OBSERVATIONS 736

USAFETAC FORM (0-8-5 (OL-A) previous editions of this form are desouted $\mu_{AB} = 0.000$

BLOBAL CLIMATOLOGY BEANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CAMP CASEY KOREA/TOUGHEN CLASS CLASS 1200-1406 HOURS (L.S.T.)

SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22.27	28 - 33	34 - 40	41 - 47	46 - 55	≥56	%	MEAN WIND SPEED
N	1.4	€.2	2.9	• 2								13.7	5.6
NNE	.0	2.6	1.1									4.6	5.1
NE	• 3	. 9	• 3	•2								1.7	5.9
ENE	• 3	• 5	•6									1.4	5.8
E	- 5	• 6	• 3									1.4	4.7
ESE	• 2	• 6		• 2								• 9	5.3
SE	• 5	• 0	• 2									1.5	4.4
SSE	•3	1.5	•3									2•5	4.2
S	2.9	5.4	1.9	•2								13.4	4.8
SSW	1.1	7.1	1.4	•2								9.8	5.
SW	1.4	3.4	2.2									7,7	5.
wsw	• 5	3.4	• 8									4.6	5.
w	. 9	1.2	2.3	• 6								5.1	6.
WWW	• €	2.3	2.9	• 3	• 3							5.0	7.
HW	1.4	1.9	• 8	•2								4.2	5.
NNW	• ĉ	2.3	•5	•5								4.2	5.
VARM		• 5	•5									1.1	6.
CALM	><	$\supset <$	$\supset \subset$	> <		$\supset <$	$\supset \subset$	$\supset <$	$\supset \subset$	$\supset <$	><	22.5	
	14.5	41.6	18.0	2.9	. 3				3	·		100.0	4.

TOTAL NUMBER OF OXSERVATIONS 546

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM AND ORSOLETE

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GLOBAL CLIMATCLOSY DRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47745	THE CASEA KUBENIQUEDACHOR	7:7-79	NOV
STATION	STATION NAME	YEARS	MONTH
	LLL	'EATHER	1500-1700
		CLASS	HOURS (L.S.T.)
		COMBITICN	

SPEED (KNTS) DIR.	1-3	4.6	7 - 10	11 - 16	17 - 21	22.27	20 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	1.4	₽.₹	1.5	• 7								€.3	5.2
NNE	۰۶	ء -	. 7							•		?∙6	5.8
ine .	. 3	• 3	• 2			İ						8.	4 . 2
ENE	.2	•5	• 3									1.8	5 - 8
-E -	.7	. 2	.2	•2								1.4	6.4
ESE			_ • ?									٠Ž	19.0
SE	• 3	1.2	•2									1.7	4.4
SSE	.5	.7		i							1	1.2	3.1
S	1.7	2.7	1.7									5.6	4 . 5
SSW	1.4	4.0	2.4									8.6	5.3
SW	1.9	4.9	3.1		•?					T		13.8	5.6
wsw	1.¢	3.9	2.4									8.1	5.2
w	7.7	5.4	4.7	• 2		• ?_						13.2	6.2
WWW	?•?	# • 1	2.7	• 3		• ?_					<u> </u>	9.3	5.8
HW	. =	1.7	1.2	• ?								3.6	5.9
Hew		2.7	3.									4.4	4.8
VARM		.7	_ •?									3.	5.8
CALM	><	$\supset <$	$\geq <$	$\supset <$	$\supset <$	><	><	> <	><	$\supset <$	><	19.7	
	16.3	40.7	21.7	1.2	• 2	• 3		l				170.0	4.1

TOTAL NUMBER OF DESERVATIONS 590

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATCHOLY PRANCH USAFETAC AIR MEATHE- SETVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- LM	P CASET	VABPEN /		CHON		<u>7°</u>			EARS				G V
					ALL ÆE	ATHES						1850	-2000
	-					LASS							S (LS.T.)
													• • • • • • • • • • • • • • • • • • • •
	-				COM	DITION							
	-							-					
SPEED (KNTS) Dik.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	7			 			 						i
NNE	į.	i								i			<u> </u>
NE	Į	1		1	i — —	i — —							
ENE	5	i										1	
E	-					 	i						Ī
ESE	7								1		l — —		1
SE	Ž	T			Τ								1
SSE				1		1		 	1	I			
5	1 40.0					1		$\overline{}$			i	#C.C	1.5
SSW											i		
SW	1										1	1	
wsw	20.0	23.3		T				T	1	T		43.C	3.5
w	1												
WWW		1	1		T	I			1			Ī	
HW		T		1	T	1							
New	T T	T											T

TOTAL NUMBER OF DESERVATIONS

23.8

SLOBAL CLIMATOLOGY RESIGN USAFETAC AIR AEATHT - SERVICE/MAC

CAMP CASSY KOREA/TONSOUCHON

USE WITH CAUTICA SEE FIRST PAGE

SURFACE WINDS

2100-23CC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					CON	CITION							
	-												
SPEED (KN75) Drk,	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	20 - 33	34 - 40	41 - 47	4 - 55	≥34	5.	4
N	£100.0											123.0	Τ
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NE	F											1	П
ENE	1											Ž	Г
E	š.					$\overline{}$					<u> </u>		Г
ESE	1									i			Г
SE	1					Γ							Г
SSE	ž.			i .								Í	
5	1							<u> </u>		1		1	Г
ssw													
SW	1									i			
WSW												i	
w										i			
WHW												7	
NW				Ī								1	\Box
MIN												1	\Box
VARM													П
CALM	\times	\times	> <	> <	> <	$\supset <$	> <	$\supset \subset$	$\supset <$	$\supset \subset$	><		Γ
-	133.3										-	108.8	

USAFETAC AA 64 0-8-5 (OL-A) PREVIOUS EXITIONS OF THIS FORM AND OBSOLET

TOTAL HUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY RMANCH USAFETAC AIR WEATHER SERVICE/MAC

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USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAME CAZER KODEVITONGOUCHIN	79-79	NOV
STATION	STATION NAME	YEARS	MONTH
	ALL 4	JEATHER	ALL
		CLASS	HOURS (L.S.T.)
		ONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 35	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
И	7.1	5.3	2.8	• 2]				15.6	4.8
NNE	1.2	1.5	• 0	٠,								3.5	5.0
NE	• 3	• 5	• 2	• 1								1.0	4.8
ENE	• 2	• 4	• 3				[• 9	5.4
E	• 5	• 4	• 1	• 11								• 7	5 • 1
ESE	•?	• 3	• [•0								•6	4.6
SE	• 7	• 6	• 1									1.4	3.5
SSE	.7	.7	• 1									1.5	3.5
S	2.4	3.4	1.0	٠,	İ							6.8	4 • 3
SSW	1.7	4.1	1.5	• ព			Ï					6.5	4.9
SW	1.0	2.5	1.3		.7		Ï					4.8	5.4
wsw	• 6	2.7	. 8	• 11								3.5	5.5
*	1.7	2.0	2.1	•2	<u> </u>	•17						5.4	6.4
WNW	. 9	2.2	1.4	• 3	• 1	•0						4.9	6.4
NW	1.~	1.5	1.0	• 1								3.5	5.5
NNW	1.3	2.7	•6	• 3								4.9	5.0
VARBL		• 3	• 3				<u> </u>		ļ			• 5	6.7
CALM	\boxtimes	\geq	$\geq <$	$\geq \leq$	\boxtimes	$\geq \leq$	\geq	\geq	\geq	\geq	$\geq \leq$	38.9	
7	15.0	30.4	13.1	1.7	.1	• 1						100.0	3 • 1

TOTAL NUMBER OF OBSERVATIONS 2678

USAFETAC FORM 0.8-5 (OL-A) Previous editions of this form are obsolete

GLOPAL CLIMATOLOGY ERANCH USAFETAC AIR WEATHFR SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CAMP	CASEY	KOREA	TONGOU	CHCN		75			EARS				E C
		•••••			ALL ZE	ATHER		•				3300.	
	-				CI CI	ASS							\$ (L.S.T.
													-
	_				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	 	 	163.0		 			 		 		100.0	8.0
NNE	 		10000									1.000	
NE	#		1			-				 		-	
ENE	 		 							 		1	
E	1	1	 			 				 			
ESE						i							
SE	1												
SSE													
5													
SSW													
sw													
WSW	↓	<u> </u>		<u> </u>								<u> </u>	
<u>w</u>			<u> </u>						ļ <u>.</u>				
WNW	 	ļ	 									<u> </u>	
NW	 -	 	- -							ļ		<u> </u>	ļ
WWW		ļ	ļ						 	<u> </u>			 -
VARBL				_					-				<u> </u>
CALM		$\geq \leq$	\searrow	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$			
			100.0	<u> </u>						I		100.0	8.0

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245 CAMP CASEY KOREA/TONGDUCHON 70-79

STATION STATION NAME ALL XZATHEP 060G-0800
CLASS HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	3.0	4.2	1.9	• 1								9.2	4.9
NNE	2.1	• 9	• 7									3.7	4.2
NE	. 4	• 3										• 7	3.2
ENE	• 3	• 3										• 5	3.8
Ε	• 3	• 1										• 4	2.3
ESE	_												
3.2	• 7	_ • 3										1.0	2.6
SSE	• 9	• 1										1.0	2.4
S	2.8	. 7	• 3									3.9	3.2
SSW	• 7	• 6	• 1		[[1.5	3.6
sw		• 7	_• 3_									1.0	6.4
WSW	• 1	. 7	• 1									1.0	4.7
W	. 9	• 3	. 4	• 3								1.9	5.8
WNW	1.2	1.5	. 4									3.1	4 • C
NW	1.3	.7								I		2.1	3.1
MMM	2.2	2.3	• 1									5 • 2	3.7
VARBL	• 6											• 6	2.3
CALM			\boxtimes	\boxtimes	\geq	\geq	\boxtimes	\boxtimes	$\geq \leq$	$\geq \leq$	$\geq \leq$	62.8	
	17.7	14.4	4.6	. 4								100.0	1.5

TOTAL NUMBER OF OBSERVATIONS 672

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOPAL CLIMATOLOGY CRANCH USAFETAC AIR WEATHER SERVICE/MAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47245	CAMP CASEY KOREA/TONGDUCHON	70-79	DEC
STATION	STATION NAME	YEARS	MONTH
	ALL	JEATHER	6960-1100
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	4.6	2.1									7.8	5 • 4
NNE	8.	2.9	1.1	• 1								5.0	5.5
NE	• 1	• 3	• 4									.8	5 • 8
ENE		• 3		ļ								• 3	5.0
E	• 1	• 5										• 7	4 • 2
ESE	• 4	•1										•6	2 • 5
SE.	1.3	1.3										2.2	3.3
SSE	1.4	1.4										2.8	3.4
S	2.5	4.3	•1				T					7.3	3.6
ssw	1.7	2.9	1.9									5.6	4.6
SW	1.0	1.4	.7									3.1	4.5
wsw	.7	1.4	• 3									2.4	4 . 6
w	• 6	1.1	• 7	• 1								2.5	6.3
WNW	1.4	2.7	1.3			1						5.3	5.3
NW	• 3	2.0	• 8	• 1								3.2	5.9
NNW	• 7	2.0	1.3	•1								4.1	5.9
VARBL		•1										• 1	4.0
CALM		$\supset <$	$\supset <$	\supset	$\supset \subset$			\supset	$\triangleright <$	\boxtimes		46.4	
	13.9	29.4	9.8	•6								10.0	2.6

TOTAL NUMBER OF OBSERVATIONS 714

GLOBAL CLIMATOLOGY ERANCH USAFETAC AIP WEATHER SERVICE/MAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245 CAMP CASEY KOREA/TUNGDUCHON 75-79 DEC
STATION STATION NAME ALL ZEATHER 1200-1400
CLASS HOURS (L.S.T.)

SPEED (KNTS) DIR.	1-3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	2.1	5.7	2.4									12.2	5.1
NNE	• 5	2.2	1.1									4.0	5.4
NE	•2	1.6	• 3									2.1	5.5
ENE	•6	. 5										1.1	3.1
E	• 2	• 3										• 5	4.7
ESE	• 3	• 2										•5	3.0
SE	• 3	1.3										1.5	3.7
SSE	1.3	8										2.1	3.5
S	1.8	4 • 1	.8	• 2								6.9	4 - 4
SSW	2.2	5.1	1.8	• 2								9.3	5.8
sw	1.3	4.3	2.1	• 3	• 2							8.6	5.8
wsw	• 3	1.4	1.3									3.0	6.4
w	.6	2.2	1.9									4.8	6 • 1
WNW	• 5	1.8	3.0	1.3								6.5	8 • 2
NW	1.1	1.8	1.6	•2								4.6	5.7
NNW	1.1	2.7	1.9									5.7	5•6
VARBL	• 2		• 2.	•2								•5	8.3
CALM	$\geq \leq$	\geq	$\geq <$	$\geq \leq$	\geq	$\geq <$	\boxtimes	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	25.1	
	14.7	36.5	18.3	2.2	•2							100.0	4.0

TOTAL NUMBER OF OBSERVATIONS

627

GLOBAL CLIMATOLOGY ERANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KOREA/TONGDUCHON	70-79		DEC
STATION	STATION NAME		YEARS	MONTH
	AL	L_WEATHE?		1590-1700
		CLASS		HOURS (L.S.T.)

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.1	3.6	1.7	• 2								6.6	5.8
NNE	. 4	1.9	• 9									3.2	5 • 6
NE		• 2	• 2									. 4	7.0
ENE												1	
E	.6	• 2										. 7	3.1
ESE													
SE	. 4	• 2										•6	3.
SSE		. 4				L	L					• 4	4.
S	. 9	2.6	• 4	• 2								4.1	5.
SSW	2.4	9.2	3.0					L				14.6	5.
_sw	• 4	6.3	1.3	•2								7.9	5.
WSW	1.3	4.1	• ti									5.8	4.
w	1.1	4.3	2.4	• 9								8.8	6.
WNW	1.7	4.0	2.6	• 4								9.6	5.
NW	2.2	2.6	1.3				l					6.2	4.
NNW	1.1	4.7	2.1	• 2								8.1	5.
VARSL		• 2	• 4									•6	8.
CALM	$\geq \leq$	$\geq <$	$\geq <$	><	$\geq \leq$	><	$\geq \leq$	\boxtimes	$\triangleright <$	$\geq \leq$	$\geq \leq$	22.7	
	13.7	44.9	16.7	2.1							T	100.0	4.

TOTAL NUMBER OF OBSERVATIONS 534

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR *EATHER SERVICE/MAC

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USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245 CAMP CASEY KOREA/TONGDUCHON 7C-79
STATION STATION NAME
ALL *EATHER
CLASS
HOURS (L.S.T.)

SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.8	4 • ó	2.1	•1	,							8.6_	_ 5.3
NNE	1.0	2.0	1.0	• 0								4.0	_ 5 • 2
NE	•2	• 6	•2									1.0	5 . 2
ENE	• 2	• 3										•5	3 • 6
E	• 3	• 3										•6	3.6
ESE	• 2	. • 1				<u></u>						• 3	2 • _:
SE	• 6	• 8	_									1.4	3.
SSE	. 9	• 7						<u></u>				1.6	3.
S	2.1	3.0	_• 4	•1				<u> </u>				5.5	4.1
SSW	1.7	4.2	1.4	•0			<u></u>	<u></u>				7.3	4 .
SW	.7	3.0	1.1	• 1	• 0							4.9	5.
wsw	.6	1.8	• 5									2.9	5.
w	• 8	1.8	1.3	• 3		<u></u>	L				L	4.2	_ 6 .
WNW	1.2	2.6	_ 1.6	• 4				L				5.9	6.
NW	1.2	1.7	. •9	• 1								3.9.	4 •.
NNW	1.3	2.9	1.3	• 1								5.6	5.
VARSL	• 2	• 1	. 1	• 0			<u> </u>	<u> </u>				.4	5.
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	41.2	
	15.0	30.5	12.0	1.3	•9							100.0	. 3.

TOTAL NUMBER OF OBSERVATIONS . 2548

USAFETAC FORM $_{AR..64}$ 0-8-5 (OL-A) previous editions of this form are desolete

GEÖBAL CLIMATOLOGY BRANCH USAFETAC AÏR WEATHER SERVIČE/MAC

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USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

43245	CAMP CASEY KOREA/TONGDUCHON	.7n-80	_ALL
STATION	5 STATION NAME	YEARS	MONTH
	ALL PE	ATHER	ALL _
	CI	LASS	HOURS (L.S.T.)

SPEED (KNTS) DIR:	1:3	4.6	7 = 10	ī1 - 16	17 - 21	22 - 27	28 - 33	34 ÷ 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
N	2.2	4.7.	1.8	-1	3.0	IN.	w ^m		 			8.8	_ 5.C
NNE.	1.0	2.6.	1.0.	1_				- 				4.6	5.3
	4	_1*1_	4	D.	are many said							1.9	5.3
ENE	. 2	-5	• 3	1_	0			·				1.0	. 6.0
E	2		2									• 9	5.5
ESÉ	1	-4								-		• 7	5.0
SE	47:	7	•1							l ——		1.3	4.2
SSE		.1.2.	- 4	. •0.	-					i		2.3	_4.7
\$	1.8	3:3%	1.0	1.	, . D.							6.2	. 4 . 7.
SSW	1.3	4 - 1	1.9	2	0.	G.				i		7.5	5.6
SW	. 9	_ 35.3 _	2.1	3.	. G.	6			_			5.5	6.2
WSW	6	2.4	_1.6	2								4.9	6.4
: • w	. 7.	1.8	1.2.	2	0.	0						4.0	6.2
WNW.	_ î : 6 î.	1.9	1:2.		.	n.	1007			i		7.9	6.2.
. NW.		1.7	.7	1.	• O_							3.2	. 5.1
NHW.	1:0	2.8	S.,		n_	2.1	2 .					4.7	5.1
VARSL	:4.	. 6	3	1	• 0		** * T					1.4	5.6
CĀLĀ	> <	> <	><	$\supset \subset$	> <	> <	> <	> <	> <	> <	><	36.0	
	- 1-3 - 3	33.6	_15.2 <i>-</i>	1.8	• 1-	0	, s.e.					100.0	. 3.5

TOTAL NUMBER OF OBSERVATIONS 33130

GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CAND CASTY KOREA/TOVEDUCHON 70-80 HOURS (4.8.T.) CIG ZOO TO 1400 FT */ VSBY 1/2 MI OR MORE.

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	1" - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥54	*	MEAN WIND SPEED
N	7.7	7.7	1.2	• 1	•^	• -						6.7	5.0
NNE	1.^	1.6	•6	•£								3.2	4.9
NE	٠, ۲	• 4	• 1	• 1								1.0	4.6
ENE	• 1	. 2	• 1									• 4	4.8
E	• ?	• 3	• 1									•6	4.7
ESE	• ₹	• 2										•5	3.1
SE	.7	• "	• 1	• 0								1.2	3.4
SSE	1.7	1.7	• 3	• 1								2.9	4.2
\$	2.4	3.2	1.4	• 1	•1							7.2	4.8
SSW	?•	4.9	1.7	• 2								9.4	5.0
sw	1.5	2.°	1.4	• 1			!					6.0	5.3
wsw	9,0	1.7	1.1	• 2								3.7	5.8
w	l.,	• 6	• <u>5</u>		• 1							1.6	5.3
WNW	u.	. 4	۲,									1.3	4.5
NW	৽ঽ	• 7		• 1								1.9	4.2
WH	1.7	1.3	• 2	• 9								2.6	4.1
VARBL	<i>3</i> *	• 6	• ?									1.2	4.5
CALM	\times	\times	\times	><	><	$\supset <$	$\geq <$	$\geq <$	$\supset <$	><	><	48.8	
	15.5	24.7	9.3	1.1	•1	• 5						133.0	2.5

TOTAL NUMBER OF OBSERVATIONS 3772

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART D

CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- 2. By month all years and all hours combined
- 3. By month by standard 3-hour groups

Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visibility. The totals progress to the right and downward. Ceiling may be determined independently by referring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the station was meeting or exceeding any given set of minima may be determined from the figure at the intersection of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown on pages 2 and 3 below.

U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet an ligher prior:

January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record print to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1,46.

Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, unless the summary was for a period ending before January 1968.

Continued on Reverse Side

EXAMPLES FOR USE OF CEILING VERSUS VISIBILITY TABLES IN THIS TABULATION

CEILING		VISIBILITY (STATUTE MILES)														
(FEET)	≥ 10	4≥ 6	≥ 5	. ≥ 4	≥ 3	≥ 2 1/2	≥ 2	≥ 1 %,	≥ 1%	≥ 1	≥ %	≥ %	≥ %	≥ 5/16	≥ %	≥ 0
NO CEILING										\sim						
≥ 1800 ≥ 1500					91.0			;.								92.6
≥ 1200 ≥ 1000																
≥ 900				<u></u>											_	ļ
≥ 700 ≥ 400				<u> </u>				<u> </u>	<u> </u>		l					
≥ 500 ≥ 400	<u> </u>	<u></u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>		97.4	ļ	<u> </u>		<u> </u>	İ	98.1
≥ 300 ≥ 200								<u> </u>								
≥ 100				1	95.4		96.9			98.3				1	i	100.

- EXAMPLE #1 Read ceiling values independently of visibility under column at right headed ≥ 0 . For instance, from the table: Ceiling ≥ 1500 feet = 92.6%. Ceiling ≥ 500 feet = 98.1%.
- EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite ≥ 0 . From the table: Visibility ≥ 2 miles = 95.4%.

 Visibility ≥ 2 miles = 96.9%.

 Visibility ≥ 1 mile = 98.3%.
- EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling > 1500 feet with visibility > 3 miles = 91.0%.

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ADDITIONAL EXAMPLES

EXAMPLE # 4 Values below minimums stated in the table may be obtained by subtracting the value gives in the table from 100%.

0

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5 To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of \geq 1500 feet with \geq 3 miles, subtracted from 97.4 read from the table at the intersection of \geq 500 feet with \geq 1 mile is equal to 6.45. Thus; 6.4 percent of the observations meet the criteria: "celling \geq 500 feet with visibility \geq 1 mile, but < 3 miles; or ceiling \geq 500 feet, but < 1500 feet with visibility \geq 1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits us well as probabilities of various ceiling-visibility combinations.

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GLUSAL CLIFTOLCBY TRANCH USAFETAC AIR MEATHER SEPVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

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USMO CASEY KOREA/TONEOUCHE!

7E-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING							VI5	ibility St	ATUTE MIL	ES						
} +££;	≥10	≥6	≥5	≥.4	≥3	≥2;	≥2	≥1:	21.	≥1	≥ ′.•	≥ .	} ≥;	≥3 10	≥ .	≥c
NO CEILING ≥ 20000	50.0 50.0	53.0 53.0	102. 105.8	102.0	167.0 107.0	113.0 158.0	100.0	115.5 115.J	100.	130.0 173.5	160.0 150.0	100.0	107.6 102.0	130.0 130.1	00.0 CC.0	103.E
≥ 18000 ≥ 16000	27.3 50.1	50.0 50.0	100.0 100.0	155.6 156.6	151.0 151.5	170.0	139.9	100.0	133.2 1.8.£	190.C	139.0 188.0	100.0	160.0 133.0	100.0 300.3	50.0	0.00
≥ 14000 ≥ 12000	19.1 50.1	50.0 50.0	160. 165.5	131.6 185.5	160.8 181.9	170 . 0 199 . 0	170.8 180.8	100.0 100.0	163.5 133.5	100.0	139.5 139.5	100.C	185.8	190.G	100.0 10.0	3.301
≥ 1√200 ≥ 9000	: :(.):	50.0 50.0	100.0 103.0	105.0 107.6	107.0 167.0	133.6 173.6	100.0 100.0	100.0	130.7 130.7	100.0	100.0 103.1	198.8 189.0	100.0	100.1 100.0	100.0 100.0	120.0
≥ 8000 ≥ 7000	30.0	5 50.0	105.0	102.0 100.0	100 .0	1.0.0 100.0	150.5 175.9	110.0 116.6	160.5 152.5	130.5 170.0	160.0 162.1	100.0	100.0	100.0	00.0 00.0	13.301
≥ 6000 ≥ 5000	o°•. .2•3	50.0 50.0	100.5 100.5	101.5 159.0	160 160	130.U 150.J	100.0	100.0 120.0	169.3 189.5	100.0	166.0	100.0 100.0	100.0	1.00.0	10.0 10.0	193.3
≥ 4500 ≥ 4000	50.3 50.6	51.0 50.0	167.3 187.3	100.0 100.0	100.0 100.7	105.0 105.0	100.0 100.0	170.0	160.0 160.0	103.3 153.9	100.0	133.8 163.6	10.0 200.0	100.0	100.0	100.0
≥ 3500 ≥ 3000	50.0	აშ∙ნ 3C•მ	185.7 187.	155.C	160.0 187.0	130•8 196•9	130.3 120.9	100.0	150.0	100.0	130.C	173.9 173.3	166.8 188.8	100.0	20.0 20.0	160.8; 150.5
≥ 2500 ≥ 2000	5g.2	56.E	103.5	100.6 100.6	100.5 100.3	125.3 196.3	130.0	176.0 176.3	120.5	122.5 122.5	100.0 153.3	199.9	163.3	100.0 100.0	2.0.0	100.0 130.0
≥ 1800 ≥ 1500	30.3 90.3	50.0 50.0	163.5 169.7	131.8 191.6	100.0	132.0 100.0	160.0	100.6	100.7 100.8	156.8	133.6	1.5.8 103.6	163.0 163.6	169.5 163.3	150.0	2.22
≥ 1200 ≥ 1000	51.J 30.3	50.0	161.5 105.8	13:.6 13:.6	160.0	100.0 100.0	100.0	100.0	100.0	190.0 193.0	100.0 100.0	100.0	133.0 165.6	150.5 156.	200.0 200.0	20.0
≥ 900 ≥ 800	50.5	50.0	165.7 165.2	152.6 152.6	155.0 156.9	120.0 120.0	100.0	100.0	130.6 130.6	136.6 126.6	150.0 150.0	100.0 100.0	100.0 100.0	100.0	100.0	20.0
≥ 700 ≥ 600	50.0 53.0	50.5 50.5	100.0	191.6 195.6	101.0	120.8 120.8	100.0	100.0	188.5	100-3	165°C	195.5 106.0	100.0	100.0	100.0	100.0
≥ 500 ≥ 400	_3.0 :3.0	5J.0	162.0 182.7	135.0	162.0 132.0	1.3.0 100.0	100.0	10.0	160.5 165.5	10.0	100.5	70C•2	100.0	100.1	10.0	100.0
≥ 300 ≥ 300	50.2	53.0 53.0	103.5	дее.е		1 30.0	130.0	162.3	160.0	175.6	162.5	100.0	163.0	100.0	100.0	100.0
≥ 100 ≥ 0	50.0	50.0	100.3	123.3 196.0	165.0		100.0	P. 300	μου•	100.0 100.0		100.0	100.0	1300		166.6

TOTAL NUMBER OF OBSERVATIONS.

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USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245 LAMP CASEY FOREA/TENSOUGHON 75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u>- 309-0500</u>

CERNG							-75	SIBILITY ST	ATUIE VIL	ES						
-FEET	≥10	≥6	25	≥4	≥3	≥2 -	≥2	≥1;	≥1.	≥1	≥ ⋅•	≥ ⊱•	≥ -	≥5 16	≥ .	≥0
NO CERING ≥ 20000					107.0		100.0	178.5 172.3	105.5		153.3 188.3		107.6 147.6		135.0 139.0	
≥ 18000 ≥ 16000					100.0		103.6 132.6	102.5	1.7.4 138.8	105.3 196.5	r 1	172.3 172.3			10.0 100.0	
≥ 14000 ≥ 12000					157.8 153.0	103.3	130.0	106.0 173.0	139.8 133.8	109.3 100.6	199.0 199.0	180.8 185.8		100.0 100.0	1.C.D	- 5000
≥ 10000					100.0	123.8	100.0 100.0		100.0 100.0	100.3	189.0 188.3		107.5 157.5	100. 100.5	100.0 100.0	100.5 100.0
≥ 8000 ≥ 7000					10.00	100.3 1.5.3	130.3	100.0	103.6 113.2	190.0 199.3	160.0 166.7	193.0 194.9	20.00 20.03	160.0 130.3	163.8 148.9	150.9 16.8
≥ 5000 ≥ 5000					13r.s LJ0.s	103.0 109.0	191.0 163.0	193.u 198.s	165.5 165.6	100.0 100.0	100.5	100.9 107.6	0.201 2.221	100.1	160.0	156.5
≥ 4500 ≥ 4000					101.5	100.5 1 0.5	000.0	100.0 100.0	130.0 152.3	103.0 105.0	100.9 183.9	150.0	133.3 156.0	100.7 100.0	 	156.5 139.3
≥ 3500 ≥ 3000					100.0	120.0	157.8 187.8		1-0.0	130.0	153.3	103.0	160.8	120.0	20.0	100.0
≥ 2500 ≥ 2000					171.0	100.0	170.3	456.8 460.8	130.0 1.3.0	100.0	100.0	105.0	150.0 150.0	100.0 106.J	139.0 130.0	198.9 198.9
≥ 1800 ≥ 1500					100.0		130.9	166.3	130.0	100.0	2.00.0	150.9	100.2	100.0	100.0	100.0
≥ 1200 ≥ 1000					100.0	E _ : " •	100.0	155.0	133.7	109.C	100.0	100.0	00.0			190.0
≥ 900 ≥ 800					100.0		100.0	175.3	128.0	100.0	189.5	100.0	0.00	100.		130.0
≥ 700 ≥ 600					170.0		100.0	153.8	100.0	100.0	190.9 100.9	103.5 hca.o	163.3	100.0	119.6	30.C
≥ 500 ≥ 400					153.6	170.0	150.8		138.E	100.0	100.0	100.0	153.0	100.9	133.5	100.8
≥ 300 ≥ 300					166.0	160.0		150.6 150.0	-0000	100.0	100.0	193.0	160.0	170.3	100.0	33.6
≥ 100 ≥ 0				!	100.0		100.0	F			160.C			•	150.0	

TOTAL MINNER OF DECERVATIONS

USAF ETAC ALM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM AND ORBOLE

GLOBAL CLIMATCLOUY RAGICH USAFETAC AIR WIATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOPE-/TONSOUCHEN 71-83

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2600-2800 HOURS 131

CEILING							VIS	BILITY STA	ATUTE MILI	ES:						į
FEET	≥10	≥6	≥5	≥4	≥3	≥2 7	≥ 2	≥1'2	≥1'•	≥1	≥ 1,2	≥,*	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING	24.5	44.5	52.1	52.1	59.1	57.2	60.5	61.0	61.6	62.2	62.2	62.4	62.4	62.4	62.4	(2.6
≥ 20000	25.3	46.5	54.4	54.4	61.5	61.6	62.7	64.2	(4.2	64.9	64.0	65.1	65.1	65.1	65.1	55.3
≥ 16000	25.3	45.3	54.4	54.4	61.5	8.13	[1.8 ت	6.4 . 3	64.3	65.1	65.1	65.2	65.2	65.2	65.2	65.5
≥ 16000	25.4	40.4	54.5	54.5	61.6	ć1.9	63.2	F4.5	64.5	65.2	65.2	65.3	65.3	65.7	υ 5 • 3	65.6
≥ 14000	25.4	46.9	55.0	55.0	62.1	52.4	63.6	64.9	54.9	65.6	65.6	65.8	65.8	65.8	65.8	66.1
≥ 12000	25.6	47.3	55.°	55.8	62.9	63.2	64.5	65.8	65.8	66.5	56.5	66.6	56.6	£6.6	66.6	66.9
≥ 10000	26.0	43.0	57.1	57.0	64.6	54.9	66.2	67.6	07.6	68.5	68.5	68.6	68.6	65.€	6.66	68.9
≥ 9000	26.1	43.2	57.1	57.1	64.8	55.1	66.3	67.8	67.8	66.6	68.6	68.8	68.9	68.5	58.8	1.63
≥ 8000	-6.3	49.1	52.7	58.7	66.9	€ • 2	58.6	70.0	79.5	71.3	71.6	71.2	71.2	71.2	71.2	71.4
≥ 7000	6 • 6 ء	40.9	5°.5	59.5	69.5	68.9	73.5	71.9	71.9	72.9	72.0	73.0	73.0	73.r	73.0	73.3
≥ 6000	26.3	49.9	59.5	59.5	68.5	68.9	70.5	71 9	71.9	72.9	72.9	73.3	73.0	73.0	73.0	73.3
≥ 5000	26.3	49.9	59.8	59.8	68.9	09.3	73.5	72.3	72.3	73.3	73.3	73.4	73.4	73.4	73.4	73.7
≥ 4500	26.3	49.9	59.8	59.8	58.9	69.3	711.9	72.3	72.3	73.3	73.3	73.4	73.4	73.4	73.4	73.7
≥ 4000	27.3	53.9	61.5	61.5	71.2	71.6	73.2	74.6	74.6	75.7	75.7	75.9	75.9	75.9	75.9	76.1
≥ 3500	27.8	51.7	62.4	62.4	72.6	73.C	74.6	76.0	76.0	77.1	77.1	77.3	77.3	77.3	77.3	
≥ 3000	31.3	53.1	71.2	7u • 2	82.8	24.2	86.2	93.2	88.7	89.5	89.0	80.9	90.2	90.2	90.2	90.5
≥ 2500	31.4	58.2	73.0	70.9	86.1	35.5	83.6	91.1	91.1	°2.5	92.8	92.9	93.2	93.2	93.2	93.5
≥ 2000	31.4	50.7	71.6	71.6	87.1	97.8	89.9	92.5	05.6	04.2	94.7	94.9	95.2	95.2	95.2	95.5
≥ 1800	31.4	58.7	71.€	71.6	37.2	27.9	97.2	92.9	93.0	94.5	95.2	95.3	95.6	95.6	95.5	95.9
≥ 1500	31.4	58.8	71.7	71.7	87.8	38.5	91.2	93.9	94.5	95.9	96.6	96.7	97.2	97.2	97.2	67.4
≥ 1200	31.4	58.8	71.7	71.7	87.8	2.83	91.5	94.2	94.3	90.2	96.9	97.3	97.4	97.4	97.4	97.7
≥ 1000	31.4	58.8	71.7	71.7	87.8	58.5	91.8	94.5	94.5	96.6	97.3	97.4	98.0	98.0	98.0	98.3
≥ 900	31.4	50.3	71.7	71.7	87.8	38.5	91.8	94.5	94.6	96.6	97.3	97.4	98.0	98.0	98.0	98.3
≥ 800	31.4	59.2	72.3	72.3	88.4	39.1	42.3	95.0	95.2	97.2	97.0	98.0	98.5	98.6	08.6	08.9
≥ 700	31.4	59.2	72.3	72.3	88.4	89.1	92.3	95.0	95.2	97.2	97.9	98.0	98.6	98.6	98.6	98.9
≥ 600	31.4	59.2	72.3	72.3	89.4	39.1	92.3	95.0	95.2	97.4	98.2	98.3	90.0	91 .5	99.0	99.3
≥ 500	21.4	59.2	72.3	72.3	88.4	89.1	92.3	95.0	95.2	97.4	98.2	98.3	99.0	99.3	99.0	99.3
≥ 400	31.4	59.2	72.3	72.3	88.4	89.1	92.3	95.0	95.2	97.4	98.3	98.4	99.1	99.1	99.1	09.4
≥ 300	31.4	59.2	72.3	72.3	88.4	89.1	92.5	95.2	95.3	97.9	98.7	98.9	99.6	99.6	77.6	100.0
≥ 200	31.4	59.2	72.3	72.3	82.4	89.1	92.5	95.2	95.3	97.9	98.7	98.9	99.6	99.6	99.6	100.C
≥ 100	31.4	59.2	72.3	72.3	88.4	89.1	92.5	95.2	95.3	97.9	98.7	98.9	99.6	99.6	99.6	100.0
≥ 0	31.4	59.2	72.3	72.3		89.1	92.5		95.3	97.9		98.9	99.6	99.6	:	100.0
	1 1				ننن	-										لتبتب

TOTAL NUMBER OF OBSERVATIONS_

704

USAF ETAC JUL 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

ULOFAL CLIFFTOLOCY SHANCH USAFETAC AIR WEATHER SERVICE/N/C

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KCPEA/TONODUCHON

71-8_

JA".

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-900-1100

CEILING		-,					VIS	IBILITY 'STA	ATUTE MILI	ES						
(FECT)	≥10	≥6	≥5	≥4	≥3	≥27	≥ 2	≥1%	≥1'4	≥1	≥ '₄	≥'•	≥ ''ɔ	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	21.5 21.2	36.c	44.4	44.6	55.1 62.0	50.4 52.4	57.8 64.1	58.1	58 • 1 64 • 4		58.6 65.2	50.6 65.3	58.9 65.6	58.9 65.6	59.9 65.7	59.0 65.7
≥ 18000 ≥ 16000	41.2	38.5	48.9	48.9	62.2	62.5	64.3	54.5	04.5	65.2	65.4	65.6	65.8	65.8	66.0	56.0
≥ 14000 ≥ 12000	21.2	35.5 3d.6	40.0	49.0	62.2	62.7	64.4	64.5 (4.7	64.7	65.3	65.4 65.6	65.6 65.7	8•3¢ 66•0	66.C	66•1	66.1
≥ 10000	22.2	39.6 40.6	49.9 51.5	4°.9	63.2	63.6 06.1	<u>65.3</u>	65.6 68.2	65.6 68.2	66.2 66.9	66.5 69.3	66.6 69.4	66.9 69.6	66.9 69.6	67.0 69.8	67.0 69.8
≥ 9000 ≥ 8000	22.3	41.4	51.0 53.5	51.3 53.5	65.0	66.4 68.6	69.2 70.4	48.5 70.7	68.5 70.7	69.1 71.4	69.5 71.9	69.6 72.3	69.9 72.3	69.9 72.3	70.0 72.4	70.0 72.4
≥ 7000 ≥ 6000	22.3	41.9	54.4	54.4 54.7	69.5	69.8 70.2	71.6	71.9	71.0	72.5 72.9		73.0	73.5	73.5 73.9	73.6 74.0	73.€
≥ 5000	22.6	42.4	55.1	55.1	7:.2	70.8	72.8	73.1	73.1	73.7	74.2	74.4	74.6	74.€	74.8	74.8
≥ 4500 ≥ 4000	22.6 22.6	42.4 43.5	55.1 56.I	55.1 56.0	75.2 71.0	70.8 72.5		73.1 74.8	73.1 74.8	73.7 75.6	74.2 76.2	74 • 4 76 • 2	74.6 76.6	74.6 76.6	74.8 76.7	74.8
≥ 3500 ≥ 3000	22.9 24.0	43.5 47.0	56.5	56.6 62.4	72.5 52.4	73.2	75.3 83.8	75.6 £4.2	75•6 84•?	76.3 95.5	77.0 86.0	77.1 87.5	77.4 87.4	77.4 87.4	77.5 87.6	77.5 87.6
≥ 2500 ≥ 2000	24 • ŭ	47.3	63.2	63.2	82.8 82.6	33.7	86.6 87.8	37.3 89.1	87.3 89.1	88.6 90.5	90.0	90 • 1 92 • 5	90.5 92.9	90.5 92.9	90.9	90.9 93.3
≥ 1800 ≥ 1500	24.7	47.6	63.7	63.7 64.0	84.1 84.5	95.2 5.5	ŝ8∙3	89.8 90.5	59.c	01.6	93.6	93.7	94.1 95.3	94.1	94.5	94.5
≥ 1200 ≥ 1000	24.3	48.0	64.3	64.3	84.9	86.2	89.5	91.2	91.€	93.4	94.7	94.9	96.2	96.2	96.7	36.7
≥ 900	24.0	48.0 48.0	64.3	64.3	84.9	გი.2 მ6.2	89.5 89.5	91.2	91.6		95.7 95.7	95.9 95.9	96.7	96.7	97.2	97.2
≥ 800 ≥ 700	24.0	48.0 45.0	64.3	64.3	84.9	\$6.2	89.5 89.5	91.2 91.2	91.7	93.7	96.1 96.1	96.3 96.3		97.1 97.1	97.6 97.6	
≥ 600	24.0	4 & • C 4 & • C	64.3	64.3	84.9	36.2 36.2	39.5 89.6	91.2 91.5	91.9 92.1	94.2	96.6 97.0	96.8 97.2	97.6 98.0	98.3	98.2 98.9	
≥ 400	24.0	48.3	64.7 64.4	64.3	94.9 85.0		39.6	91.5 91.7	92.4	94.5		97.2 97.5			98.9	
≥ 200	[4 -]	48.1	64.4	64.4	85.D	۶6.3	89.9	91.7	92.4	94.7	97.2	97.5	98.3	98.6	99.3	99.9
≥ 100	24.5	43.1 48.1	64.4	64 • 4 64 • 4	85.0 85.0	86.3 86.3		91.7 91.9	92.4 92.5		97•2 97•4	97.5 97.6		98.6 98.7	99.3	100.0

TOTAL NUMBER OF OBSERVATIONS_

751

USAF ETAC 101.04 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GEOFAL CLIPATOLOGY -RANCH USAFLIAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASTY KOREA/TONCOUCHON

71-87

1200-1406 HOURS (51

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES-						
FEET	≥10	≥6	≥3	≥4	≥ 3	≥; ?	≥ 2	≥1,5	≥1′.	≥1	≥ 14	5,1	≥ ;	≥5 16	≥.	≥0
NO CEILING ≥ 20000	33.4 34.4	51.5 55.8	56.1 60.=	56.1 60.8	51.3 66.9	67.5			52.0 62.1	62.0 68.1		62.0 68.1	62.5 6°.1		62.0	62.C 68.1
≥ 18000 ≥ 16000	34.4 34.4	57.0 57.u	61.1 61.1	51.1 61.1	67.5 67.5	68.1 63.1	68.7	58.7	68.7	68.7 68.7	68.7	68.7 68.7		68.7	68.7 63.7	68.7
≥ 14000 ≥ 12000	34.4 34.7	57.7	61.1	51.1 61.9	67.5 68.2	68.1 68.8	68.7 69.4	68.7 69.4	58.7	66.7	68.7		68.7	68.7	68.7 59.4	68.7
≥ 10000 ≥ 9000	34.9 34.9	58.8 59.1	63.1 63.4	63.1 63.4	69.6 70.0	70.2 70.6	70.8 71.2	70.8 71.2	70.8	8 ل 7	70.8	73.8	70.8	70.8		70.8
≥ 8000 ≥ 7000	35.3 35.5	63.1 63.7	65.3 66.0	65.3 66.0	72.8	73.4 74.2		74.0 74.9	74.5	74.ŭ	74.€	74.5 75.1	74.C 75.1	74.0	74.9 75.1	
≥ 6000 ≥ 5000	35.5 35.6	51.1 61.3	56 • 5 66 • 6	66.5 66.6	74.2 74.2	74.5 74.3	75.4	75.4	75.4	75.5	75.5	75.5 75.7	75.5	75.5	75.5 75.7	75.5
≥ 4500 ≥ 4000	35.5 35.9	61.4 63.4	66.P	66.8 68.8	74.3 76.5	74.9 77.2		75.7	75.7 78.0		75.a	75.8	75.8 78.3	75.8	75.8 78.3	75.8
≥ 3500 ≥ 3000	3n.6 39.2		69.9 75.7	69.9 75.7	77.9 85.6	7ċ.5		79.4 87.7	79.4 87.7	79.7 28.6	79.8	79.3		79.8	79.8. 38.9	79.8
≥ 2500 ≥ 2000	39.9 40.2	70.6 70.9	77.6 73.5	77.6 78.0		89.5 90.5	91.2 92.4	91.4 92.7		92.4 93.9	92.7	92.	92.9 94.5	92.5	92.9	92.9
≥ 1800 ≥ 1500	40.5 40.5	71.5 71.5	78.5 79.1	78.9 79.1	9^•2 9^•5	91.5		93.9	94.7 95.4	95.7	96.1 96.0	96.1	96.3 97.0		96.3 97.0	96.3 97.0
≥ 1200 ≥ 1000	40.5 40.5	71.5 71.5	79.1 79.1	7°•1 79•1	90.7 90.7	22.0 92.0	94.1 94.2			97.3 97.8		97.5 98.2	97.6 98.4	97.6 98.4	97.6	97.6
≥ 900 ≥ 800	40.5 40.5	71.5 71.5	79.1 79.1	79.1 79.1	90.7 90.7	92.0	94.2 94.2	95.3 95.3	96.3 96.3	97.8 97.8	98.4	98.4		98.5	98.5	98.5
≥ 700 ≥ 600	40.5 40.5	71.5 71.5	79.1 79.2	79.1	90.7		94.2 94.5		96.3 96.7	97.8 98.4	1	98.4 99.0	98.5 99.1		98.5 99.4	98.5
≥ 500 ≥ 400	43.5 43.5	71.5	79.2 79.2	79•2 79•2	90.9	92.3 92.3	94.5 94.5			98.4 98.4		99.0 99.1		99.5	99.9	99.9
≥ 300 ≥ 200	40.5 40.5		79.2	79•2 79•2		2.3	94.5 94.5		96.7 96.7	98.4 98.4		99.1	99.3	19 6. 9	0.00	100.6
≥ 100 ≥ 0	40.5 40.5	71.5 71.5	79.2 79.2	79•2 79•2			94.5 94.5	°5∙5 °5∙5	96.7 96.7	98.4 98.4			99.3 99.3	- 1		

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 10164 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

Marian marian

GLOPAL CLINATOLOGY -RANCH USAFETAC AIR REATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOPEA/TONGBUCHON 71-85

1500-1700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (STA	ATUTE MILE	:S						
ifEET.	≥10	≥6	≥5	≥4	≥3	≥2.2	≥ 2	≥1';	≥1'%	≥1	≥ '₄	≥'•	≥ 2	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	38.4	60.5 64.5	62.7 66.6	62.7	65.3 65.1	€5.3 €9.1	69.1	65.3 69.1	65.3	65.3 69.1	65.I 69.1	65.3	65.3 6°.1	65.3 69.1	69.1	65.3 69.1
≥ 18000	40.4	65.0	67.1	67.0	69.6	69.6	59.6	69.6	69.6	69.6	69∙€	69.5	69.6	69.6	69.6	69.6
≥ 16000 ≥ 14000	45.4	65.J	67.	67.3	69.6	69.6	69.6	69.0	69.6	69.6 69.6	69.5	69.6	69.6	69.6	69.6	69.6
≥ 12000	41.5	65.1	67.	67.5	7,.1	75.1	7י.1	72.1	72.1	74.1	70.1	75.1	70.1	70.1	79.1	70.1
≥ 10000 ≥ 9000	40.5	65.4	69.1	62.3	71.5	71.5	(71.5	71.5	71.5 71.9	71.5	71.5	71.5	71.5	71.5	
≥ 8000 ≥ 7000	41.5 41.3	67.8	7°•5	73.6	74 • 0 77 • 1		74.1	74.1 75.6	74.1 75.6	74.1 75.6	74.1 75.6	74.1	74.1 75.7	74.1 75.7	74.1 75.7	74.1 75.7
≥ 6000	41.8	66.3 59.1	72.5	72.5	75.9	75 . 1		76.4	76.4	76.4	76.4	76.5		76.5	76.5	
≥ 5000 ≥ 4500	42.1	59.1 65.5	72.8	72.8	75.9	75.9 76.2	76.4 76.7	76.7	76.4	76.4 75.7	76.4 76.7	76.5 76.8		76.5 76.3		76.8
≥ 4000	42.4	72.4	74.	74.0	72.0	78.9	78.5	78.5	79.5	78.5	79.8	78.9	78.9	78.9	72.9	78.9
≥ 3500 ≥ 3000	43.6	72.7 76.2	76.2 81.2	76.2 51.2	85.4 66.5	£0.4 16.2	50.9	80.9 27.3		85.9 97.3	81.2 57.8	81.4	81.4	81.4 87.9	81.4 87.9	1
≥ 2500 ≥ 2000	45.2 45.2	76.1 78.8	82.5	52.5	97.0 91.2	⊊ն•2 ^1•3	91.0 92.3	91.5 92.8	91.8 93.1	91.8 93.1	92.3	92.4	92.4 94.1	92.4 94.1	92.4 94.1	92.4
≥ 1800 ≥ 1500	45.2	74.1	83.5	33.6	91.8	92.3	93.2	93.9	94.2	94.2	95.5	95.2	95.2	95.2	95.2	95.2
≥ 1200	45.3	79.4	84.0	54.0	93.4 93.4	53.6 94.1	95.2	°5.5 96.6	95.2 96.0	95.S 96.9		96.9	96.9 98.2	96.9 98.2	96.9 98.2	98.2
≥ 1000 ≥ 900	45.3	70.7	84.6	34.6	9:.7	^4.4 \$4.4	95.5 95.5	96.9	97.3	97.3	93.4	99.6	98.7	98.7	98.7 98.7	98.7
≥ 800	45.3	79.7	84.7	94.7	93.9	04.5	95.7	97.1	97.4	97.4	98•€	98.7	98.9	98.9	98.9	98.9
≥ 700 ≥ 600	45.3 45.3	79.7	84.7	84.7	93.9 93.9	94.5 94.5	95.7 95.7	97.1 97.1	97.4 97.4	97.4 97.4	98.6	95.7 98.9	98.9 99.3	98.9	98.9 99.0	98.9
≥ 500 ≥ 400	45.3 45.3		84.7 84.7	84.7	93.9	94.5	95.7 95.8	97.1 97.3	97.4 97.6	97.4 97.6	98.7 93.9	98.9	99.0 99.2	99.0	99.2	99.2
≥ 300 ≥ 200	45.3	79.7	84.7	84.7	94.1	94.7	95.8	97.3	97.6	97.6	98.9	99.0	99.4	99.4	99.7	99.7
≥ 100	45.3		84.7	24.7	94.1	94.7	95.8 95.8	97.3		97.6		99.ú		99.4	99.7	
≥ 0	45.3	79.7	84.7	94.7	94.1	94.7	95.8	97.3	97.5	97.6	98.0	99.3	99.4	99.7	ם.םי ב	isc.n

TOTAL NUMBER OF OBSERVATIONS....

USAF ETAC 10164 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATCHOLY CRANCH USAFETAC AIR JEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

CAMP CASLY KOPEA/TOWNOUGHON

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
FEET	≥10	≥6 *	≥ 5	≥ 4	≥3	≥2 7	≥ ?	≥1,	≥1.	≥1	≥ ;₄	5 ,•	≥ ;	≥ 5 16	≥.	≥0
NO CEILING ≥ 20000	28.7 29.7	47.8 53.7	52. 57.1	53.3 57.1	€J•3 64•8	63.5 55.9	61.3 66.0	61.6 46.4	56.4	61.9 66.7	61.9 66.8	62.5 66.8	62.3 66.9	62.0 66.9	52 .1 67 . 0	62.1 67.0
≥ 18000 ≥ 16000	25 • 2 2 • a	51.9	57.3 57.4	57.3 57.4	65.0 65.1	65•4 65•4	66.3 65.3	66.7 66.7	66.7 66.7	67.1 67.1	67.1 67.2	67.2 67.2	67.3 67.3	67.3 67.7	67.3 57.4	67.4 67.4
≥ 14000 ≥ 12000	29.5	51.1 51.7	57.5 55.3	£7.5 £2.3	65.2 56.0	65.5 66.3	66.5 67.2	57.0	67.f	67•2 66•0	67.3 68.1	67.4 68.1	67.5 68.2	67.3 68.2	67.5 69.3	1 1
≥ 10000	30.4	52.7 52.8		59.7 59.8	67.8		69.3	59.8	69.5	69.9 72.2		75.4	75.1	70.1 70.4	70•2 70•5	70 • 2 70 • 5
≥ 8000 ≥ 7000	30.9 31.1	53.8 54.4	61.°	61.5 52.4	77.3	7J.7 71.9	71.7	72•2 73•5	72.2 73.5	72.6	72.7 74.1	72.8 74.2	72.9 74.3	72.9 74.3	72.9 74.3	
≥ 6000 ≥ 5000	31.2	54.8 54.9		52.8 53.0	72.2	72.3 72.6	73.5 73.8	73.9 74.3	73.9	74.5 74.7	74.5	74.5 75.	75.1	74.7 75.1	74.7 75.1	74 • 8 75 • 2
≥ 4500 ≥ 4000	31.3 31.5	55.0 56.1	64.5	53.1 54.5	72.3 74.3	72.7 74.7	77.9 76.2	74.4	74.4 75.4	74.8 76.9	75.° 77.2	75.1 77.3	75.2 77.4	75.2 77.4	75.2 77.4	75.3 77.5
≥ 3500 ≥ 3000	72·1 34·2	57.2 61.7	65.7 71.6	65.7 71.6	75.7 83.8	76.1 24.4	36.1	77.8 26.8	77.8 86.8		78.7 88.3	78.6 85.4	89.6	78.9 83.5	78.9 88.7	8.E
≥ 2500 ≥ 2000	34.5	32.7 53.€	73.5	73.5		£7.3	\$9.3 90.5		90.3 91.9	91.3	93.5	92.C 93.9	94.1	92.2	92.3	94.3
≥ 1800 ≥ 1500	34.7 34.7	63.4	74.	73.9 74.2	8 F • 7	89.0 29.7	91.9	92.5 93.5	92.8	94.3	94.9 95.2	95.0 96.3	95.3 96.6	95.3 96.5	95.4 96.7	
≥ 1200 ≥ 1000	34.7	53.6 53.6	74.3	74.3	8°.ŋ		92.6	94.1	94.6 94.5	95.8 96.2		97.1 97.5	97.3	97.3	97.5 98.0	98.1
≥ 900 ≥ 800	34.7 34.7	63.6 63.7	74.3	74.3		90.1 20.2		94.3	94.E 95.0		97.4 97.7	97.5 97.8	97.9		98.1 98.4	
≥ 700 ≥ 600	34.7 34.7	63.7	74.5	74.5	89.3		92.8	94.5	95.0 95.2	96.4 96.8		97.8 93.2	98.2 98.7	98.2 98.7	98.9	99.3
≥ 500 ≥ 400	34.7 34.7		74.5	74.5 74.5	89.3 89.3		72.9	94.5 94.7	95•2 95•3	96.9	98.2 98.3	95.3 98.4	98.8 98.9	99.5 99.1		99.5
≥ 300 ≥ 200	34.7 34.7	63.7	74.5	74.5		90.4		94.8	95.4 95.4	97.1	98.4		99.1 99.1	99.3		06.9
≥ 100 ≥ 0	34.7	63.7 63.7	74.5 74.5	74.5 74.5	89.4 89.4		,		95.4 95.4		98.4 98.5		99•1 99•1	99.4 99.5	1	100.0 10.3

TOTAL NUMBER OF OBSERVATIONS,

USAF ETAC 1014 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

GLCEAL CLIMATGEGLY JANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TOMEDUCHEN

77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

The market of the other words

CEILING					•		VIS	IBILITY ST.	ATUTE MIL	ES						
·fEET·	≥10	≥6	≥5	≥4	≥3	≥2 າ	≥?	≥1.5	≥1.	≥1	≥ 34	≥>,	≥ 'ז	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	170.3 1,0.3		10].) 16[.]	130.0 190.0	100.0 1: .0			100.0 100.0			120.0	100.0	100.0	100.0	150.0	150.5
≥ 18000 ≥ 16000	100.0 100.0	170.5 186.9	187.5 187.6		187.8 187.8	1.3.3 1€	130.0 150.0		190.0 180.0	186.6	100.C	103.C	160.0	160.U	100.0	100.0
≥ 14000 ≥ 12000	100.0 1_0.0		107.0 107.		100.0 100.⊓	150.0 170.0	100.3 199.0	100.0 100.0	183.U	136.0 100.0	150.5 160.5	100.0	100.0	100.0	100.0	100.0
≥ 10000 ≥ 9000	130.8 189.9		100.9 100.9		10 \.n 10 \.0	100.0 100.0	190.9 193.9	190.6 155.2	100.0 145.0	100.0 100.0	190.0	100.3	106.0	150.3	130.0	100.0
≥ 8000 ≥ 7000	150.0 150.0	196.8 190.8	163.5 185.5	100.0 100.0	162.0 102.0	100.9 100.9	100.0	150.0 150.0		100.0 100.0	100.0	100.0	103.0	150.5	0.031	100.0
≥ 6000 ≥ 5000	140.9 159.8		186.5 187.5	100.0 100.0	100.0 100.0		190.0 130.0	183.0 189.0		100.0		160.0 100.0	103.0	100.0	100.0	100.0
≥ 4500 ≥ 4000	150.0 150.0	[] [] []	160.0 180.0	199.0 190.0		190.0 150.0	100.0 100.0		165.2 137.6	100.6		100.U	199.0 139.0	160.0	130.0	
≥ 3500 ≥ 3000	150.5 1.0.6	136.9 156.9		1∂0.0 197.0			100.C 100.7			100.0	100.C	100.0 100.3	100.0 100.0	100.0 100.0	153.8 109.0	10ε.C.
≥ 2500 ≥ 2000	150.3 170.3	150.8 173.8	183.0 180.	100.0 100.0				100.9		186.8 188.0	150.3 130.0	100.0 100.0	100.0 100.0	180.5 199.3		100.0
≥ 1800 ≥ 1500	150.5 1:5.6		180.0 181.0		100.0 136.0		130.0 130.9			100.0 100.5		190.0	100.0 100.0	l	180.C	100.S
≥ 1200 ≥ 1000	100.5 150.5	173.5 174.6		192.0 106.0		100.0 100.0	1J0.0 100.0	100.0 100.0	189.6 187.1			100.0 100.0	100.0 100.0	160.5 150.		105.C
≥ 900 ≥ 800	198.9 198.9	105.5 193.8		123.G 103.O		100.C	130.0 130.0	100.0 100.0	• • • •	130.0 100.0	L l	183.8 160.9			150.0	105.0
≥ 700 ≥ 600	169.5 135.a	178.0 179.0			180.0 180.0			100.0 100.0		100.0	r r	190.0 190.0	163.8 153.8	100.3	100.0	
≥ 500 ≥ 400	100.5 176.6	170.0 170.0	160.9 107.5	130.0 190.6	100.0	170.0 175.0		100.0 100.0		198.8 198.8		193.8 199.8	100.0 100.0	7 7	130.0	160.6
≥ 300 ≥ 200	170.3 190.9		- 1	100.0				100.0 105.0				100.0 100.0	100.0 101.0	100.0 100.1	100.0 100.0	100.0
≥ 100 ≥ 0	100.3 130.3										188.8 187.9		100.3	130.5	130.0	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MI 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

The second secon

GLOBAL CLIMATOLOGY TRANCH USAFETAC AIR MEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

3

CAMP CASEY KCREA/TONGOUTHON

76-77

FEB

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VI\$	BILITY ST	ATUTE MIL	ES			-			
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2:	≥2	≥1 :	≥1.	≥1	≥ ∻₂	≥ ~s	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	75.0 75.0	87.5	87.5 87.5	77.5 87.5	87.5 87.5		87.5	27.5 F7.5	1	87.5 67.5	87.5 87.5	87.5 87.5	87.5 87.5	27.5 27.5	97.5	87.5 37.5
≥ 18000	75.3 75.0	€7.5 €7.5	67. 67.	67.5	87.5	€7.5	37.5	\$7.5	87.5	87.5	87.5	87.5	87.5	€7.5	87.5	87.5
≥ 14000 ≥ 12000	75	27.5	87.5	37.5	٤7.5	z7.5	87.5	87.5	57.5	87.5	€7.5	87.5	67.5		87.5	
≥ 10000	75.0 75.0	87.5	87.5 87.5	87.5 87.5	87.5 67.5		87.5 87.5	£7.5	67.5 87.5	87.5 87.5		87.5 87.5		87.5	67.5	67.5 87.5
≥ 9000	75.2 75	87.5	87.5	87.5 87.5	£7.5		67.5	27.5 87.5	87.5	87.5 87.5		87.5	87.5		67.5	87.5 87.5
≥ 7000	75.0	67.5	87.5	37.5	87.5		87.5	87.5	87.5	87.5		-		27.5	37.5	ē7.5
≥ 5000 ≥ 4500	75.5	97.5 97.5	87.5 87.5	87.5	87.5	17.5	97.5	27.5	₹.73	87.5	87.5	87.5	27.5	87.5	±7.5	٤7.5
≥ 4000	75.0	37.5	87.5	87.5	67.5	£7.5		€7.5	87.5 97.5	87.5 87.5	87.5 67.5	87.5 87.5			87.5 7.5د	67.5
≥ 3500 ≥ 3000	75.0 75.0	37.5 27.5	87.5 87.5	67.5 87.5	87.5	87.5 87.5	87.5 87.5	£7.5	67.5 67.5	67.5 87.5	87.5	27.5			87.5	ε7.5 27.5
≥ 2500 ≥ 2000	75.0 75.0	έ7.5 37.5	87.5 87.5	57.5 27.5	87.5 87.5		67.5 67.5	87.5 87.5	87.5 27.5	87.5 87.5	87.5 87.5	87.5 87.5	37.5 87.5	87.5 37.5	87.5	87.5
≥ 1800 ≥ 1500	75.0 75.0	87.5 £7.5	87.5	87.5 87.5	£7.5	ε7.5 ε7.5	37.5	27.5 27.5	87.5	87.5	87.5 87.5	37.5 87.5	87.5 87.5	€7.5	27.5	\$7.5
≥ 1200 ≥ 1000	75.J	£7.5	87.5	87.5	٤7.5	37.5	87.5	87.5	ê7.5	87.5	87.5	F7.5	£7.5	87.5		27.5 87.5
≥ 900 ≥ 800	75.J	57.5	87.5	37.5	87.5	€7•5 37•5	87.5	27.5 87.5	87.5	27.5 27.5	87.5	87.5	27.5 27.5	87.5 87.5	87.5	87.5 87.5
≥ 700	75.d 75.0	87.5 27.5	87.5 87.5	97.5 97.5	87.5 67.5		87.5 100.0	37.5 100.0	67.5 193.5	27.5 100.0	67.5 100.C	87.5 100.C	87.5 105.0	87.5	37.5 130.0	£7.5
≥ 600	75.0	37.5 57.5	87.5 87.5	27.5	87.5 87.5		100.0	166.0		100.0		100.0	100.0		153.0 198.0	100-0
≥ 400 ≥ 300	75.J	97.5 57.5	87.5 87.5	87.5 37.5	£7.5	67.5	100.0	1000	lan•n	100.0	107.6	100.0	105.0	100.2	135.0	וינ.נ
≥ 200	75.3	87.5	87.5 87.5	87.5	87.5	F7.5	130.0	100.0	100•n	100.0	100.0	100.0	1.0.0	190.5	100.0	136.6
≥ 100 ≥ 0	75.5	27.5	87.5	87.5	27.5	7.E	130.0 120.0	10.3	100.0	100.5	100.0	100.0	100.0	100.0 100.1	120.0	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MILES 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM

BEOBAL CLINITOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY NOREA/TONGOUCHON 71-6

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1600-6800

CEILING							VIS	IBILITY ST	ATUTE MIL	ES						
,FEET-	≥10	≥6	≥5	≥4	≥3	≥2 7	≥2	≥15	≥1.	≥1	≥ ;₄	≥>,	≥ 7	≥5 16	٤.	≥0
NO CEILING ≥ 20000	23.4	44.2	52.3 5*.1	52.3 55.1	5°•5	50.6 51.8	59.8 53.1	60.0 63.2	60.0 53.2	50.0 53.2	63.7 63.1	65.5 43.3	63.2	60•0 €3•2	60.0 (3.2	61.0 63.2
≥ 18000 ≥ 16000	23.S	46.£ 45.5	55.1 55.1	55.1	€1.8	51.8 41.5	53.1 63.1	63.2 <u>63.</u> 2	53.2 53.2	63•2 63•2	63.2 63.2	63.2 63.2	63.2 63.2	63.2	ა3•2 53•2	63.2 63.2
≥ 14000 ≥ 12000	23.8	46.6 46.3	55.1 55.4	55.1 E5.4	62.C	62.3 42.5	63.2 63.7	63.4 63.8	63.4 53.5	63.4 63.8	63.4 63.5	63.4 63.8	53.4 63.2	63.4 63.°	63.4 63.9	63.4
≥ 10000 ≥ 9000	24.5 24.5	48.9 43.9	57.5 57.5	57.5 57.5	54.6 64.6	64.6 44.5	55.8 55.8	66.0 66.0	66.i	66.0 66.3	66.T	66.3 66.1	66.E	56 • ·	66.0 cf.0	66.0 66.€
≥ 8000 ≥ 7000	25.5 25.5	5J.8 51.2	67•3 61•4	50.0 51.4	67.5 62.0	67.5 68.9	69.8 70.2	69.1 70.5	59 • 1 70 • =	69.1 72.5	69.1 72.5	69.1 70.5	69.1 72.5	69 · 1	69.1 77.5	69.1 70.5
≥ 6000 ≥ 5000	25.5 25.5	51.2 51.2	61.4 61.5	51.4 51.5	6₹•9 5ť2	63.9 39.2	70.2 79.5	70.5 70.5	70.5 70.9	70.5 77.8	70.5 70.5	70.5 71.6	70.5 72	70.5 70.9	70.5 77.9	76.5 76.8
≥ 4500 ≥ 4000	25.7	51.2 51.7	61.5 62.3	61.5 52.3	6°•2	69.2 72.6	75.5 71.8	79.3 72.2	70.5 72.1	76.8 72.2	70.8 72.2	75.8 72.2	76.8 72.2	70.8 72.2	73.8 72.2	75.8. 72.2
≥ 3500 ≥ 3000	26 • 3 27 • 2		64.3 72.1	64.3 72.2	73.5 £4.6	73•7 ^5•1	74.9 86.8	75.2 87.1	75.2 87.1	75.2 27.1	75.? 87.1	75.2 97.1	75.4 87.2	75.4 97.2	75.5 37.4	75.7
≥ 2500 ≥ 2000	27.4 27.5	59.4	73.7 74.5	73.7 74.5		38.3 91.1	92.0 93.2	90•3 93•8	90.3 97.8	90.3 93.8	60°2	93.5 94.U	92.5 94.2	90•6 94•^	90.8 94.3	96.9
≥ 1800 ≥ 1500	27.5	59.4 59.8	74.5 74.9	74.5 74.9	9~•3 9~•8	91.2 92.2	93.4 94.6	94.0 95.5		94.0 96.2	94.2 96.5	94.2 95.5	94.3 96.8	94.3 56.8	94.5 96.9	94.6
≥ 1200 ≥ 1000	27.5	60.0 63.2	75.2 75.2	75.2 75.2	91.2 91.2	°2•6	95.1 95.1	96.0 96.0		96.6	96.9 96.5	- 1	97.2 97.2	97.2		97.5 97.5
≥ 900 ≥ 800	27.5 27.5	50•2 53•2	75.2 75.2	75.2 75.2	91.2 91.2	92.6	95.1 95.1	96.0 96.3	96∙£		97.1 97.4	97.1 97.4	97.4 97.7	97•4 97•7	97.5 97.8	
≥ 700 ≥ 600	27.5 27.5	60•2 60•2	75.2 75.2	75.2 75.2	91.2 91.2	92.6 92.6	95.5 95.5	96.8 96.3		97.5 97.5	97.8 97.9	97.8	98.2 93.5	92.2 98.5	98.3 98.8	98.5
≥ 500 ≥ 400	27.5 27.5	60.2 60.2	75.2 75.2	75.2 75.2	91.2 91.2	°2•6	95.5 95.5	96.8	97.2	97.5 97.7	97.8 95.0	97.8 93.0	98.6 98.8	98.8 98.8	99.2 99.4	99.4
≥ 300 ≥ 200	27.5	60.2 60.2	75•2 75•2	75.2 75.2	91.2 91.2		95.5 95.5		97.2		98.0		95•8 95•8	98•8 93•÷	99.4	99.5
≥ 100 ≥ 0	27.5 27.5	60.2 50.2	75.2 75.2	75.2 75.2	91.2 91.2	°2•6	(97.2 97.2	i	98.0 98.0		98.8 98.8	8.39		100.C

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC NLGS 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRIPT

GLOSAL CLIMATOLOGY 174 CH USAFETAC AIR REATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASLY KEREA/TOWNPUCHOL 71-85

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

3956-1100

CEILING			•				VIS	Bitil+ SI	ATUTE MIL	ES						
FEE:	≥10	≥6	≥5	≥4	≥3	≥2:	≥2	≥1 ;	≥1.	≥1	≥ :₄	≥>•	≥ ;	≥5 16	≥.	≥0
NO CERING 2 20000	19.2	41.7	57.3 54.	50.3 54.8		Es.0		15.3	59.5	58.7 65.1	58.7 55.4	58.8 65.5	58.8	58.0 45.5	58.8 05.5	
≥ 18000 ≥ 16000	19.7	45.7	55.1 57.4	55.4	63.8 64.1	54.1 64.4	65.1 65.4	65.5 65.5	65.5 65.2	65.7 66.3	3.66	66.1	65.1 66.4		05.1	66.1
≥ 14000 ≥ 12000	20.1 _0.4	45.0 46.9	55.4 55.5	55.4 56.6	64.1 5=.7	54.4 56.0	65.4 67.0	65.2 e7.4	05.6	66.5		66.4 67.9	66.4 67.9	66.4 67.0	56•4 67•9	
≥ 10000 ≥ 9000	20.5 20.7	47.5 43.6		£7.5	66.7 67.5	57.3 67.9	57.9 68.9	68.4 69.6	58.4 60.4	68.5 69.5		68.9 69.9		69.9 69.9	55.9 59.0	55.9 59.9
≥ 8000 ≥ 7000	21.5	51.1	60.3 61.1	60.3 61.1		70.4 71.5	1	71.8 72.9			72.2 73.4	72•4 73•5			72.4 73.5	72.4 73.5
≥ 6000 ≥ 5000	21.5	51.6		61.1 61.5	71.5	72.1	73.2		73.2 73.9		7u.u	73.8 74.5	74.5	73.5 74.5	73.3 74.5	73.8
≥ 4500 ≥ 4000	22.4		63.5	52.4 63.8	72.4	75.2	74 • 1 76 • 5	77.2	74.8 77.2	77.4	77.	75.4 77.3	77.8	75.4 77.5	75.4 77.8	77.8
≥ 3500 ≥ 3000	23.6 24.6	57.3		65.3 69.1	82.2		65.6		79.3 86.3	86.5	97.^	R7.2	60.2 87.3	57.3		£7.3
≥ 2500 ≥ 2000	24.5	27.2	69.9	69.8 59.9	ge r	د7.	89.7		69.6 91.2	91.5	92.5	92.7		90.2 c2.9		62.9
≥ 1800 ≥ 1500	24.3	56.3	72.=	70.1 70.5	86.9	38.3 29.2	72.5	92.2 53.7	92.6 94.2	92•9 94•9	96.7	94.6		96.7	96.7	c6.7
≥ 1200 ≥ 1000	14.8 24.3	58.3 58.3	77.5	70.5 70.5		89.2 39.3	92.7	93.9 94.2	94.5	95.3		97.0	$\overline{}$			97.3
≥ 900 ≥ 800	24.0	58.3 58.3		73.5 71.5		€9•3	92.7	04.4		95.4		97.6			98.0	97.4
≥ 700 ≥ 600	24.8 24.8	58.3 F8.3		79.5 70.5	56.9	29.3	92.7	34-6		96.3		99.1	98.6	98.6	98.6	08.5
≥ 500 ≥ 400	24.6	58.3				59.3	92.7 92.7				97.c	98.3			59.0 99.3	69.4
≥ 300	24.5	58.3		70.5 70.5 70.5	85.9	1	92.7	94.7 94.7			98.0	98.0				100.0
≥ 100 ≥ 0	24.2	50.3	1				92.7		95.2 95.2		98.5	98.6		99.3	1 1	100.01 100.0

TOTAL NUMBER OF OBSERVATIONS,

USAF ETAC NAME 0-14-5 (OL A) PREMOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOFAL CLIMATOLG Y LMATCH USAFETAS AIR MEATINES SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TO/SDUCKON 71-67

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY ST	NTUTE MILI	E\$						
.FEET	≥10	≥6	≥5	≥4	≥3	≥2 ;	≥ 2	وب≤	≥1.	≥1	≥ '₄	≥ 24	≥ ?	≥5 16	≥.	≥0
NO CEILING ≥ 20000	30.1 32.0	56.2 63.2	58.3 65.7	58.6 65.2		75.2	62.6 77.7	70.7		52.8 75.€	62.° 72.°	62.€ 72.€	62•8 73	62.8 73.9	62.8	7.7.€
≥ 18000 ≥ 16000	32.5 32.6	64.2 64.2	67.£	67.5 67.5	71.5 71.3	71.6	72.1 72.1	72.1 72.1	72.1 72.1	72.2 72.2	72.2 72.3	72.2 72.2	72.2	72.2 72.2	72•2 72•2	
≥ 14000 ≥ 12000	32.3 32.9	64.4 64.7	67.5 62.5	67.8 62.5		71.9 72.6	72.4 73.2	72.4 73.2	73.2	72.3	72.6 73.3	72.5 73.3	72.3		73.3	73.3
≥ 10000 ≥ 9000	30.2	56.6 57.4	73.2	75.3 71.1	7 - 1	74.4 75.2	74.9 75.7	75.1 75.9	75.1 75.0		75.2 75.	75.2 76.1	75.2 76.3	75 • 2 76 • 1	75•2 76•2	76.5
≥ 8000 ≥ 7000	34.7 35.5	58.6 70.3	72.7	72.7 74.4	77.4 70.5	77.6 79.7		78.2 20.6	78.2 80.6	75.4 95.8	79.4 80.5	78.4 90.3	78.4 37.9		72.4 62.8	
≥ 6000 ≥ 5000	35.5 35.5	75.5 75.7	74.2	74.6 74.6	7°.8	79.8 :0.5	3J•6 9 <u>.</u> 98	50.8 21.1	20.8 31.1	80.9 91.2	61.0	82.9 <u>81.2</u>	31.2	51.2	30.9 31.2	F1.5
≥ 4500 ≥ 4000	35.6 36.3	70.7 71.3	75.4	74.8 75.4	6. 3	°1.1	31.1 22.0	£1.2	81.2	81.4 22.3	81.4	81.4 87.3	81.4 37.3	51.4 52.3	\$1.4 22.2	22.5
≥ 3500 ≥ 3000	35.9 36.5	72 • 1 76 • 3	76.3 81.2	76.3 31.2	82.3 82.0	33.3		83.8 29.7	33.8 89.7	83.9 89.9	83.9 89.2	29.9	85.9	٧. وع	39.9	59.3
≥ 2500 ≥ 2000	39.3 39.4	7 5	63.0	23.9	92.7	23.2	93.2 95.1	93.8 °5.7	93.8 45.7	95.9	96.1	94.2 ce.1	96.1	94.2 96.1	94.2 96.1	<u> 55.1</u>
≥ 1800 ≥ 1500	39.4 79.4	75 76.5	83.c	83.9 33.9	93.4	34.7		56.1 66.3		96.5 97.8	97.5	97.9	96.7 97.9	ç7.°		96.7
≥ 1200 ≥ 1000	39.6	78.5 78.7	84.1	23.9	93.5				97.8	98.3 98.6	98.7	98.4 95.7	98.4 92.7	98.4 93.7	98.7	98.4
≥ 900 ≥ 800	39.6	78.7 78.7	84.1 84.1	84.1 34.1	93.5	°4.3	96.4			95.6 92.9	98.9	98.9 99.2	99. 2		99.2	09.2
≥ 700 ≥ 600	39.6	78.7 76.7	54.1 84.1	84.1	93.7	94.5 c4.5	95.8	58.1	98.ć	99.1		99.7		99.4 99.5	99.8	29.5
≥ 500 ≥ 400	39.6	78.7		84.1 24.1	93.7	74.5 04.5		98.1	98.6 93.5	09.4	99.7			99.5		99.8
≥ 300 ≥ 200	30.6	76.7		84.1	93.7 93.7		96.8	99.1		90.4	99.7	99.7	1_7.2	100.0	1.3.3	ا ددد
≥ 100 ≥ 0	39.6			24.1 84.1	93.7 93.7	•	96.6 75.8	i i	98.6 98.1	96.4			130.0	150.0 156.0	10.0 15.5	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ALL O-14-5 (OL A) MEVICUS EDITIONS OF THIS FORM ARE ORSOLETE

GLOBAL CLIPATOLOGY WARCH USAFETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TORSDUCHEN 71-87

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING		-					ViS	13'LITY STA	ATUTE MIL	£S.						
reer	≥10	≥6	≥5	≥4	≥3	≥2:	2.7	215	≥1.	≥ 1	≥ ئے	≥>•	≥ ;	≥5 16	≱.	≥0
NO CEILING 2 20000	35.3 35.7	37.1 67.5	57.6 68.1	57.8 63.1	50.9 77	59.9 73.7	59•9 73•7	59.9 76.7			59.9 70.7	59.9 72.7	59.9 72.7	59.9 79.7		59.91 73.7
≥ 18000 ≥ 15000	39.8 39.8	55.2 68.6	69.6	0,00	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4	72.1 72.4
≥ 14000 ≥ 12000	45.J 49.1	63.8 69.1	69.8 70.2	59.8 75.2	72.6 72.9	72.6 72.9	72.6 72.9	72.5 72.9	72.6 72.7	72.6 72.9	72.5 72.9	72.6 72.9	72.6 72.9	72.6 72.3	72.6 72.9	72.6 72.9
≥ 10000 ≥ 9000	41.7	71.7 72.3	72.c 73.3	72.5 73.3	75.6 76.1	75.6 75.1	75.6 76.1	75.6 76.1	75.6 75.1	75.6 76.1	75.6 76.1	75.6 75.1	75.6 76.1	75.6 75.1	75.6 76.1	75.6 76.1
≥ 8000 ≥ 7000	42.5 43.3	75.8 74.7	74.5	74.9 75.7	7º • 5	73.5 79.4	78.5 79.4	78.5 79.6	78.5 79.4	78.5 79.5	75.5 79.5	78.5 79.6	78.5 79.6	78.5 79.6	78.5 79.6	78.5 79.6
≥ 6000 ≥ 5000	43.3 43.5	74.7 74.9	75.9	75.7 75.9	79.4 79.5	79.4 79.6		79.6 79.8	79.6 79.9	79.5	79.6 79.5	79.6 79.8	79.6 79.8	79.6 79.8	79.5 7°.8	
≥ -500 ≥ 4000	43.5 44.2	74.9 75.7	75.¢ 76.8	75.9 76.8	3°-8	79.9 %1.0	79.9 81.3	20.1 °1.2	80.1 E1.2	80.1 61.2	80.1 51.7	90.1	85.1 81.2	€9•1 €1•2	80.1	90.1 E1.2
≥ 3500 ≥ 3000	47.1	77.3 82.0	75.° 83.°	78.9 93.9	83•2 89•0	83.4 59.2	83.4 89.2	33.6 89.4	83.6 50.u	83.6 89.4	83.6 89.4	83.6	83.6		£9.4	83.6
≥ 2500 ≥ 2000	46.3 48.7		55.6 87.5	26.5 27.6	92.7 94.1	92.8 24.2	93.2 95.1	°3.7	93.7 95.£	93.9 95.8	93.° 96.:	93.9 96.2	96.3	93.9 96	93.9 96.2	96.€
≥ 1800 ≥ 1500	46.7 49.3	ະ :•ຣ ໑໌•ິງ	87.5 88.1	87.6 88.1	94.4 95.3	94.6 95.5	95.6 96.5	96.2 97.3	95.2 97.2	96.3 97.5	96.5 97.7	96.5 97.7	96.5 97.7	ž .	96.5 97.7	96.5 97.7
≥ 1200 ≥ 1000	49.2	55.2	55.3	88.3 88.3	95.5 95.5		96.7 96.7	97.2 97.2	97.4 97.4	97.7 97.7	97.9 97.9	07.9	97.9 97.9		97.9	97.9
≥ 900 ≥ 800	49.2	85.2 85.2	88.3 88.3	96.3 62.3	ë=•8	¢5.8	96.7 97.4			97.7 98.4		98.1 96.9	96.1 98.E		98.3	98.1 98.5
≥ 700 ≥ 600	49.2 49.2	25.2 25.2	80.3	28.3 28.3	95.6 95.6	95.8	97.4 97.7	¢δ.6		98.4 99.1	99.0	98.8 99.8	90.8	99.5	98•8 99•9	98.5
≥ 500 ≥ 400	49.2 49.2	35.2 85.2		68.3 88.3		¢5.5			93.8 98.8	99.3	100.0		100.C	200.0	130.0	
≥ 300 ≥ 200	49.2	95.2 95.2		86.3 88.3	95.6 95.6	95.3	97.7	c8•6	98.5		100.0	100.0	2002	170.0	10.0	100.0
≥ 100 ≥ 0	49.2	€5•2 €5•2		28.3 88.3	95.6 95.6		I						190.0	F		

TOTAL NUMBER OF OBSERVATIONS...

573

USAF ETAC ALL 0-14-5 (OL A) menous rations or

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BECSAL CLIMATOLOGY SPANON UCAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

47245

CAMP CASEY KORET/TOMBCUCHIN

77,80

<u> 1500-3600</u>

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							viS	ibility St.	ATUTE WIL	ES						1
feet	≥10	≥6	≥5	≥4	≥3	≥2 >	≥2	≥1.,	≥1:.	≥:	≥ 34	≥ >•	2 7	≥5 18	≥ .	≥0
NO CEILING ≥ 20000	67.3 67.3	83.6 -3.6	89.1	69.1 =9.1	95.9 92.7		93.9 92.7			95.9 92.7			93.9 92.7	5J.9	90.9 92.7	90.9
≥ 18000 ≥ 16000	57.3 67.3	33.6 23.6	89.1 gc.1	89.1 20.1	92.7 92.7	92.7	92.7 92.7	92.7 52.7	92.7 92.7	92.7 92.7	92.7 92.7	92.7		92.7 92.7	92.7 92.7	2
≥ 14000 ≥ 12000	69.1 09.1	25.5	9.1.9 91.0	95.9 97.0		94.5 ¢4.5	-	94.5	94.5 94.5	94.5 94.5	94.5	94.5 94.5	94.5 9e.5	94.5 94.5		
≥ 10000	74.5 74.5	e5.6		90.4 96.4		100.0 100.0	150.0 190.0	120.0 120.1	150.0 137.7	160.8 160.7	166.5 jgn.r	153.5 156.5	132.9	150.0 150.0	199.0 199.0	130.3
≥ 8000 ≥ 7000	74.5	0J.9 4j.0		96.4 96.6		130.0 100.0	189.0 120.0	186.6 195.3	193.6 192.5	135.8 16.3	100.0 101.1	100.5 105.0	199.6 100.9	100.5 100.5	100.0 200.9	155.C
≥ 6000 ≥ 5000	74.5 74.5	90.9 c~.a		96.4 05.4		100.8 100.5	100.0 100.0	100.0 103.J	100.6 190.6	100.3 <u>106.5</u>	168.8 130.6	105.0	100.0 107.0	130.3	150.0 160.0	193.6 ₁
≥ 4500 ≥ 4000	74.5 74.5	cc	96.4	96.4 06.4	107 . 0	156.5 1 <u>56.5</u>	130.0 137.0	199.8 129.3	183.5 185.6	185.0	166.0 180.0	192.0 192.0	152.0 160.0		100.0	106.5 105.5
≥ 3500 ≥ 3000	74.5 74.5		, - •	or 4	152.6 157.6	153.0 153.0	135.9 156.3	100.J 170.S	166.9 123.6	190.0 170.0		183.8 187.8	100.0		199.6 198.6	165.6; 165.6;
≥ 2500 ≥ 2000	74.5 74.5	0 0	96.4	96.4 96.4	162.9 150.0		100.6 130.5	103.3 110.8		186.8 186.9	156.3 187.6	100.0	100.0		120.0 170.0	
≥ 1800 ≥ 1500	74.5 74.5	93.9 93.9	95.4		105.9	109.9 199.9	130.8 120.8	130.J 135.J	153.0 150.0	120.0 169.0	190.2	193.3 176.5	160.6 162.3	00.0	130.C	
≥ 1200 ≥ 1000	74.5 74.5	92.9	95.4	96.4 96.4	:^^.C	130.6	180°0 185°C	105.5 100.0	189.3 199.5	100.0		165.9 153.9	135.0	130.5	138.0 135.0	153.6
≥ 900 ≥ 800	74.5 74.5	93.9 c~.c	94.4	96.4 04.4	100.0 107.6	120.0 120.6		105.0 166.9	100.C	100.0	168.8 106.2	160.0	130.0	100.0	100.0	
≥ 700 ≥ 600	74.5 74.5	90.9 95.9	96.4	96.4 96.4	155.C		130.0 189.0	163.3 176.6	130.0 130.0	100.0 100.9	100.0 100.0	103.9 103.9	136.0 137.0	100.0	ໆ.ຕາງເ	
≥ 500 ≥ 400	74.5 74.5	95.9 95.9	96.4		100.0		130.0 101.0	100.0	160.0 150.0	130.8 170.0		:°C.0	103.0		100.0 160.0	182.3 133.0
5 300 5 300	74.5 74.5	93.9	96.4		177.0					100.0			166.0	100.7	100.0 100.0	
≥ 100 ≥ 0	74.5 74.5		95.u		190.0					103.0 100.0		102.0			133.0 10.0	

TOTAL NUMBER OF OBSERVATIONS___

TIONS____

USAF ETAC 1000 0-14-5 (OL A) MEMOUS formors or this folion AME OBSOLETE

SLOBAL CLIMATOLOGY BRANCH USAFETAC AIR XEATHSW SERVICE/MAC

USE WITH CAUMON SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONSDUCHON

77

FEB

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

CIRING							ViS	:8¶:IY :57	Alule Mil	ES						AN AN AN AN AN AN AN AN AN AN AN AN AN A
***************************************	≥10	≥6	≥5	≥4	≥3	≥2-7	22	217	21-2	≥1	دۂ خ	≥≒	≥ 7	≥5 :6	N.	≥0
MO CERING ≥ 30000	130.6 170.2		16a.9 168.9	F		109.0 107.6		159.0 100.2	105.0	160.0 130.0	185.0 166.0	190.0 190.0	100.0	20.0 70.7	0.00 200.0	100.0 105.3
	1.3.2 170.0	193.6 188.3	102.E 109.E	1.3.0	103.0 157.0	156.0 170.0	150.0 150.0	100.0	105.6 136.r	195.0 170.0	100.0 167.5	100.0 195.6	169.0 105.0	100.0 133.0	00.0 200.0	100.6 123.5
≥ 12000	100.6 109.6	130.5 130.6	163.3 10?.7	136.6	166.8 166.8	15 6.0 178 . 0	100.2 100.0	150.0 160.3	100.0 100.	106.0	186.6 189.2	160.0	100.0	100.0	10010	50.0
≥ 9000	120.0	100.0 100.0	100.0 100.0	100.6	102.0	100.0 100.5	100.0	106.0 175.3	106.0	100.0	159•9 1 00• 5	100.G 152.3	133.0	100.C	200*0 230*0	100.0 120.C
≥ 7000	169.5	1 . C • D 1 C O • D	100.3	7.10.0 7.10.0	100.0 100.9	100.0 100.0	100.0 100.0	106.0 109.3	100.0	100.0	100.0 102.1	106.0	165.0 165.0	100.C	100°D 20°C	.09.01 .20.0
≥ 5000	150.9	1.0°C		100°C	100.0	100.0	100.6	126.0 126.0	135.5	101.0	160.5	100.0	180.0 155.C	20.	100:0 130:0	00.5
≥ 4000	130.6 130.6	130.0	100.2 107.7	1 20 • 0			100.0 100.0	190.0	165.5	20.3	150.5	163.0	166.0	20.2	CO.C	100.0 100.5
2 1500 2 3000 2 2500	150.6	100.0	166.3	100.0 100.0	100.0	100.0	105.0 106.7		003.2 003.2	106.0 100.0	100.2 150.1 100.2	199.0 193.2	163.0	20.3	100-0 101-0 100-0	<u> 150.C</u>
1	100.5	100.0	100.9	130.0 130.0	120.0	153.0	100.J	100.0	103.2	100.0 100.0	120.2	100.0 125.2 100.0	162.9	10.5	10010 10010	20.0
≥ 1300	100.0		102.2	100.0	120.0		100.0	150.0	167.3	0.00±0 0.00±	100.0	102.3	100.0	20.	100.0 100:0	136.C
≥ 1000	120.0	103.5	100.0	100.0	107.0	100.C	100.6	179.6	137.5	166.0		105.0 105.0	100.0 100.3	::00::0 ::00::0	10:0 10:0	30.0 00.0
≥ A00 ; ≥ 700	120.5	100.0	100.5	120.0	107.0		100.0		103.0	120.0	100.0	10.5	100.0	cc.	100.0 100.0	
≥ 600	120.0	100.0	100.0	193.0	100.0 100.0	270.0	190.3	100.0	137.6	106.C	132.5	100.0	100.0	00.0	100.0 100.0	105.5
≥ 450	100.0	190.C	109.9	198.5	100.0	100.0	100.0	190.0	160.5	100.0	160.5	100.5	160.0	00.0	20.0	100.C
≥ 100	100.0	100.0	100.0		103.0	196.6	100.9	100.0	130.0	106.0	200.1 100.0	100.0	162.0	 	.co.c	TC.1
1 7 .	120.0	1	P	160.C	102.0	5.00			her.e	15C.5			,,,,,	1:0.		150.E

TOTAL NUMBER OF DESERVATIONS

USAF FTAC NAME 0-14-5 (OL A) MEMOUS EXPONS OF THIS FORM AND ORDERS

GLCBAL CLIMATOLOGY SRANCH USAFETAC AIR MEATHER SERVICE/MAC

0

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

3245 CAMP CASEY KOREA/TOMODUCHON

71-86

411

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING							٧ıS	iBitity -\$T	NV STUTA	ES						
-f(6;- -	≥10	≥8	≥5	≥4	≥3	227	≥7	217	≱1%	≥1	26	24	25	≥5-16	≥	≥0
NO CERING ≥ 20000	27.7 29.2	50.3	55.5 61.4			63.4 67.1		€1.J €7.9		61.1 67.0		61.1 65.1	51.1 5°.1	61.1 45.1	51.1 69.1	51.1 68.1
≥ 18000 > 15000	29.6 ?9.7	56.3 56.5	62.1 67.	52 • 1 ÷ 2 • 2	67.7 67.0	67.8 68.9	2	68.7	68.7 52.=	53.7 ∠€.c	53.8	68.9 59.0	68.9 69.0	68.9 69.5	68.9 50.3	
≥ 14000 ≥ 12500	29.8 29.0	56.6 57.1	62.4 67.3	62.4 43.9	68.1 68.8				69.î 69.⊊	69.1 69.9	69.2 70.2			69.2 70.0		
≥ 9000	30.8 ?^.9			64.9 £5.4	75.8 71.3	7J.9 71.5	71.6 72.1			71.3 72.4	71.9 72.5		71.9 72.5	71.9 72.5	71.9 72.5	
≥ 8000 ≥ 7000	31.7 32.1	61.G	67.3 65.3	67.3 65.5		73.9 75.3			74.8 76.3				75.0 75.5	75.0 76.5	75.0 76.5	75.0 76.5
≥ 6000 ≥ 5000	32.1 32.2	62.0 62.2		68.5 56.7		75.3 75.6	76.1 76.4			76.5 76.9	76.5 76.9	- 1	75.5 77.3	76.5		76.6 77.3
≥ 4500 ≥ 4000	32.4 32.9	53.C	60.5	69.0 69.9	77.0	75.9 77.4	75.2	78.5	77.1 72.5	77.2 79.6	77.3 79.7		77.3 7°.5	77.3 75.3	77.3 75.8	
≥ 2500 ≥ 3000	33.3 34.0	68.3	76.7	71 • 4 76 • 7	86.1		87.9	£8.3	88.3	22.4			51.1 20.7	E1.1 88.7	31.2 99.7	81.2 88.7
≥ 2500 ≥ 2000	35.3 25.6	59.9	75.C	72.2 75.9	çn.5	91.4	93.3	eu j	1	91.8 94.3	92.1 24.4		92.3 99.2	92.3 94.9	92.3	92.3 94.9
≥ 1800 ≥ 1300	35.6 35.6	7ū•2	79.3	79.8 79.3	91.5	92.7	94.9	¢5.8	96.1	95.6			95.5 97.3	95.5 97.3		95.5 97.4
≥ 1700 ≥ 1000	35.7 35.7	73.3 73.4	79.5	79.4 79.5	91.7	92.9	95.2	¢6.2	96.3 96.5			97.5 97.6		97.6 97.5		97•7 97•9
≥ 900 ≥ 800	35.7 35.7	75.4	79.5 79.5	79.5 79.5	91.8	92.9 93.0	95.4		96.9	97.5	97.7 99.1	97.8	97.9 92.4	97.9 98.4		98.0
≥ 730 ≥ 600	35.7 35.7	73.4 73.4	79.5	79.5 79.5	91.8	93.0	95.7	97.G	97.1 97.3		98.4 98.7		95.7 99.2	98.7	98.8 99.7	
≥ 500 ≥ 400	35.7 35.7	70.4 70.4	79.5 79.5	79.5 79.5	91.8	93.0	95.7	97.0	97.5	98.1 98.1			99.3	99.3 e9.4		
≥ 300 ≥ 700	35.7 35.7				91.8	93.0		 +		98.2	95.0	99.0	90.5	99.5	99.7	99.8 190.0
≥ 100 ≥ 0	35.7 35.7	70.4 73.4		79.5 79.5					1	95.2 98.2	:	99.3 99.n				169.0 176.0

TOTAL NUMBER OF OBSERVATIONS 2527

USAF ETAC 0-14-5 (CL A) retwork tomork of two following classes

GLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION
SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONEDUCHON

76,78-79

мдэ

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM YOURLY OBSERVATIONS)

0300-05CS

CEILING					-		VIS	BIL•TY ·ST	ATUTE MILI	ĘŚ						# H
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 7	≥ 2	≥17	≥1'.	≥1	≥ :.	s, ≅	≥ 5	≥5 16	≥	≥c
NO CEILING ≥ 20000	51.5 51.5	51.5 51.5	60.6 60.6	63.6 63.6	63.6	63.6	63.6 53.6	69.7 69.7	59.7 69.7	72.7 72.7	72.7 72.7	72.7	72.7	72.7 72.7	75.8 75.8	75.8 75.8
≥ 18000 ≥ 16000	54.5 54.5	54.5 54.5	63.6 63.6	53.6 63.6	66.7 65.7	66.7 56.7	66.7 66.7	72.7 72.7	72.7 72.7	75.8 75.8	75.£	75.8 75.8	75.8 75.8	75.8 75.5	78.8 78.9	78.8 78.5
≥ 14000 ≥ 12000	54.5 54.5	54.5 54.5	63.6 63.6	63.6 63.6	66.7 66.7	56.7 66.7	66.7 55.7	72.7 72.7	72•7 72•7	75.8 75.9	75.8 75.4	75.8 75.8	75.8 75.8	75.8 75.9	78 • 8 78 • 5	78•8 78•8
≥ 10000 ≥ 9000	54.5 54.5	54.5 54.5	63.6 63.6	63.6 53.6	66.7 66.7	56.7 66.7	66.7 66.7	72.7 72.7	72.7 72.7	75.8 75.9	75.8 15.5	75.8 75.3	75.8 75.8	75.8 75.9	78.8 78.8	78.8 78.8
≥ 8000 ≥ 7000	54.5 54.5	54.5 54.5	63.4 63.4	63.6 63.6	66.7 66.7	56.7 56.7	56.7 66.7	75.8 75.8	75.8 75.8	78.8 78.8	78.€ 78.º	78.3 78.5	78.8 78.8	78.6 78.3	81.8 81.8	31.8
≥ 6600 ≥ 5000	54.5 54.5	54.5 54.5	63.6 63.6	63.6 63.5	65.7 66.7	66.7	66.7 55.7	75.8 75.8	75.8 75.8	78.8 78.8	78.8 78.8	78.8 79.5	78.8 72.8	78.8 78.≧	81.8 81.8	51.8 81.8
≥ 4500 ≥ 4000	54.5 54.5	54.5 54.5	63.5 63.6	63.6 63.6	66.7	66.7 66.7	56.7 56.7	75.8 75.8	75.8 75.8	78.8 73.8	78.8 78.5	78.8 78.8	78 • 8 75 • 8	78.8 78.8	61.8 51.8	81.3 81.
≥ 3500 ≥ 3000	54.5 54.5	54.5 54.5	63.5	63.6 66.7	64.7 69.7	66.7 69.7	56.7 59.7	75.8	75.8 78.9	76.8 81.8	78.8 81.9	78.8 81.8	78.8 81.8	75.5 £1.c	81.8 84.8	94.8
≥ 2500 ≥ 2000	54.5 54.5	54.5 54.5	66.7 69.7	66.7 69.7	69.7 72.7	69.7 72.7	69.7 72.7	78.8 81.8	78.8 51.8	81.8 87.9	ეშ. ი	81.8	61.8 87.9	81.8 87.9	34.8 95.9	84.8 95.9
≥ 1800 ≥ 1500	54.5 54.5	54.5 54.5	69.7 69.7	69.7 59.7	72.7 72.7	72.7 72.7	72.7 72.7	81.8 81.3	81.8 81.8	87.9 93.9	90.9	87.9 99.9		87.9 93.9	90.9 93.9	90.9
≥ 1200 ≥ 1000	54.5	54.5 54.5		69.7 69.7	72.7 72.7	72.7 72.7	72.7 72.7	31.8 51.8	51.8 31.9	95.9	99.0	90.9 90.9		90.9 90.0	93.9	
≥ 900 ≥ 800	54.5 54.5	54.5 54.5		69.7 69.7	72.7	72.7 72.7	72.7 72.7	91.8 91.3	81.8 31.8	90.9 90.9	99	95.9 96.9		90.9	93.9 93.9	93.9
≥ 70C ≥ 600	54.5 54.5	54.5 54.5	69.7	69.7 69.7	72.7	72.7 72.7	72.7	51.8 81.8	81,8 81.8	90.9 96.9	97.0	93.9 93.9	93.9	93.9	97.0 97.0	97.5
≥ 500 ≥ 400	54.5 54.5	54.5 54.5	69.7	69.7 69.7	72.7 72.7	72.7	72.7	81.8 81.8	81.8 81.8	90.9 90.9	93.9	93.9	93.9 93.9	93.9	97.5 97.5	97.0
≥ 300	54.5 54.5	54.5 54.5	69.7 69.7	59.7 69.7	72.7 72.7	72.7 72.7	72.7 72.7	\$1.8 \$1.8	51.8 81.8		93.9 93.9	93.9	93.9 93.9	97.0 97.0	100.5	130.C 123.C
≥ 100 ≥ 0	\$4.5 \$4.5	54.5 54.5		69.7 69.7	72.7 72.7	72.7 72.7	72.7 72.7	81.8 81.8		90.9 90.9		93.9 93.9	93.9 93.9	97.0 97.0		100.0 100.0

TOTAL NUMBER OF OBSERVATIONS_

3

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SLOPAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONGOUCHEM

70-79

MAR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

១៩០០-០ឧ០០

CEILING							VIŞ	BILITY (STA	ATUTE MILI	ES)						
(FEET:	≥10	≥6	≥5	≥ 4	≥3	≥2-7	≥2	≥1%	≥114	≥1	≥ 14	≥ '•	≥ 7	≥ 5/16	≥ '•	≥0
NO CEILING ≥ 20000	21.2	4C.0	47.8 52.1	47.9 52.2	55.8 60.9	5e.6	58.1 63.5	58.6 64.0	58.6 64.0	58.9 64.3	58.9 64.3	59.0 64.4	59.4 64.8	59.4 64.8	59.4 64.8	59.6 65.1
≥ 18000 ≥ 16000	22.5	44.5 44.6	52.9 52.9	53.0 53.0	62.0 62.0	62.8	64.5 54.5	65.1	65.1	65.3 65.3	65.3 65.3	65.5 55.5	65.9	65.9 65.9	65.9 65.9	66.1
≥ 140°7 ≥ 12000	23.0 23.0	45.1 45.5	53.4 53.8	53.5 53.9	62.5 63.1	63.3 63.9		65.6 66.1	65.6 66.1	65.9 66.4	65.9 66.4	66∙S 66∙S	66.4 66.9	66.4 66.9	66.9	66.7 67.2
≥ 10000 ≥ 9000	23.6 24.4	47.1 48.1	55.6 56.6	55.7 56.8	65.5 65.7	56.4 67.6	- 1	68.7 69.9	68.7 69.9	68.9 70.1	59.1 70.3	69.2 70.4	69.5 72.8	69.6 70.8	69•6 70•8	69.9
≥ 8000 ≥ 7000	25.2 25.5	49.5 50.2	58.2 58.9	58.4 59.0	68.8 70.0	69.7 71.0	71.5 -72.7	72.2 73.4	72•2 73•4	72.4 73.6	72.6 73.5	72•7 73•9	73.2 74.4	73.2 74.4	73•2 74•4	73.5 74.7
≥ 6000 ≥ 5000	25.6 25.6	50.2 50.2	50.9 58.9	59.0 59.0	70.0 73.0	71.0 71.0	72•7 72•7	73.4 73.4	73.4 73.4	73.6 73.6			74.4 74.4	74.4 74.4	74.4 74.4	74.7 74.7
≥ 4500 ≥ 4000	25.6 26.2	50.2 51.8	59.U 61.D	59.2 61.2	76.3 72.7	71.2 73.6	73.0 75.5	73.6 76.3	73.6 76.3	73.9 76.6	74.8 76.7	74.2 76.8		74.7 77.4	74.7 77.4	75.0 77.6
≥ 3500 ≥ ^^00	26.9 28.1	52.9 55.6		62.5 65.5	74.3 73.3	75.2 79.4	77.1 51.4	77.9 82.2	77.9 82.3	78.2 83.0	78.3 83.4			79.0 84.2		79.3 84.5
≥ 2500 ≥ 2000	28.2 28.4	56.5 56.9		66 • 8 67 • 5	82.5	o2.6 33.8	86.5		86.3 88.2	87.0 89.0	1	87.7 89.7		88.4 90.4	88.4 90.4	
≥ 1800 ≥ 1500	28.5 28.8	57.2 57.6		67.7 68.3	83.0 84.1	84.5 85.7	83.9	€9.2 90.5		91.6	95.5 92.5	90.8 92.2		93.0	91.4 93.0	1
≥ 1200 ≥ 1000	Zē•ē 28•8	57.6 57.6	68.1	68.5	84.5 84.6		90.4		92.5	93.7	92.8 94.1	93.0 94.4		93.8 95.3	93.3 95.3	1
≥ 900 ≥ 800	28.8 28.8		68.1	65.5 68.5		36.3 <u>86.5</u>		92.5		94.4	94.1 95.2	94.4 95.4	95.3 6.4			96.7
≥ 700 ≥ 600	28.9 28.9		68.3 68.3			86.6 86.6	90.8	92.6	93.0	94.6	95.7	95.9 96.C	96.9		97.2	97.5
≥ 500 ≥ 400	28.9 28.9	57.7 57.7		68.7 68.7	84.9 84.9		91.C	93.0	93.4	95.D	96.3	96.5 96.5	97.7	98.1	98.1	98.5
≥ 300	28.9	57.7 57.7	68.3	68.7 68.7		86.6 86.6	91.0	93.0	93.4	95.0	96.3		97.7	98.1 98.1	98.1 98.1	98.5
≥ 100 ≥ 0	28.9 28.9	1	68.3 68.3		84.9	36.6 86.6		93.0 93.0			1 1		97.9 98.0		98.3 98.4	99.7 100.0

TOTAL NUMBER OF OBSERVATIONS

757

CONTRACTOR OF A CONTRACTOR OF

USAF ETAC 100 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY PRANCH USAFETAC AIR WEATHER SERVICE/HAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONEDUCHON

70-79

MAR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2900=1100 #005 (31:

CEILING							vis	BILITY (ST.	ATUTE MIL	ES)						THE RESERVE
efEET:	≥10	≥6	≥5	≥4	≥3	≥272	≥2	≥1'7	≥1%	≥1	≥ 14	5,7€	≥ -9	≥ 5,16	≧ %	≥0
NO CEILING ≥ 20000	22.2	39.7 47.2	45.3 53.7	45.3 53.9	52.6 62.3	53.7 53.6		54.7 64.6	54.9 65.1	55.3 55.5	55.6 65.7	55.6 65.7	55.7 65.8	55.8 66.1	55.9 66.	55.9 56.2
≥ 18000 ≥ 16000	24.9 24.9	46.9 45.9	55.9 5°.=	55.9 55.9	64.6	66.1 66.1	66.7 66.7	67.3	67.6 67.6	68.0 68.0	68•2 65•2	68.2 68.2	68.3 68.3	68.6 63.6	68.7 68.7	58.7 -68.7
≥ \$4000 ≥ 12000	25.3 25.3	49.1 49.1	56.1 56.1	56.1 56.1	64.7 54.7	66.2 56.2	56 • 8 56 • 8	67.5 67.5	67.7 67.7	68.1 68.1	68.3 68.3	68.3 68.3	68 • 5 6? • 5	68.7 68.7	68.8 68.8	8 · 8 à
≥ 10000 ≥ 9000	25.3 26.4	50.8 =2.2	58.1 59.4	58.1 50.4	68.0 69.6	69.6 71.2		70.8 72.7	71 • 1 73 • 0	71.5 73.3	71.7 73.6	71.7 73.6	71.8 73.7	72.1 74.0	72.2 74.1	72.2 74.1
≥ 8000 ≥ 7000	27.9	54.4	61.7 62.7	61.7 62.7	71.8 73.2	73.6 75.0	75.7	75.1 76.6		75.7 77.2	76.0 77.5	76.0 77.5	76.1 77.6	76.3 77.8	76.5 78.0	
≥ 6000 ≥ 5000	28.5	55.4 55.7	62.8	62.8 53.1	73.3	75 • 1 75 • 3	75.8 76.2	76.7 77.1	77.•8 77.•3	77.3 77.8	77.7 78.2	77.•7 78•2		78.1 78.6		78•2 -78•7
≥ 4500 ≥ 4000	28.8	55.7 56.9	63.1	63.1 64.3	74.5 75.6	75.7 77. <u>3</u>		77.5 79.2		78.2 80.1		76.6 80.9	78.7 81.3	79.0 81.4	79.1 81.5	
≥ 3500 ≥ 3000	29.9 30.4	57.9 59.8	65.6	65.6 67.7	76.8 79.3	78.6 81.1	82.0	80.5 83.0		81.4 83.9	82.1	82.1 84.7	82.2 84.9	82.6 85.2	82.7 85.4	
≥ 2500 ≥ 2000	30.3	60.2 63.5	68.1	69.U	27.7	82.1 84.0	25.5	84.7 87.1	85.0 87.4	98.2	86.4 89.0	86.5 89.1	86.6 89.2	87.0 89.6	89.7	39.7
≥ 1800 ≥ 1500	30.8 30.9	50.5 61.0	69.ū	69.0 69.5	82.4 87.2	84.1 05.1	85.6 86.9	87.4 88.7	87.6 89.n		89.2 91.0	91.1	89.5 91.2	89.9 91.5		91.7
≥ 1200 ≥ 1000	30.9 27.9	61.0	69.5	69.5 -69.6	83.5	85.6 86.1	88.7	90.0	90.5	91.7	92.6	92.7 94.4	92.9	93.2 95.0	95.1	95.1
≥ 900 ≥ 800	30.9 30.0 30.0	61.1	69.6 69.6	69.6 69.6	83.9 83.9	86.4 86.5	89.0 89.5	91.5 92.0 92.2			94.5 95.2	94.7	95.0	95.4 96.5	96.6	95.5 96.6 97.0
≥ 700 ≥ 600	30.9	61.1	69.6	69.6	84.1	86.7	80.9	92.4	93.0 93.0	94.6 94.7 95.0	95.9	96.1	96.5 97.0 97.5	96.9 97.4 98.5	97.0 97.5 98.1	97.6 98.2
≥ 500 ≥ 400 ≥ 300	30.9 30.9	61.1	69.6	50.6	84.1	86.7 86.7	89.9	92.4 92.4	93.2 93.2	95.0 95.0	96.2 96.4 96.5		97.7	98.4	98.5	98.6 99.0
≥ 200	30.9	61.1		69.6	84.1	£5.7	89.9	92.4	93.2	95.0	96.5	97.3	97.9	98.5	99.1	99.4 100.5
≥ 100 ≥ 0	30.9	61.1	69.6			86.9			-	95.2	96.7	97.2	98.1	98.7	[100.0

TOTAL NUMBER OF OBSERVATIONS____

799

USAF ETAC 100 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY PRANCH USIFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

C

CAMP CASEY KOREA/TUNGDUCHON

79-70

MONTH.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

CEILING							VIS	IBILITY (ST	ATUTE MIL	ES)						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2'7	≥?	215	≥1.4	≥ì	≥ '₄	≥,•	≥%	≥ 5:16	≥:4	≥0
NO CEILING ≥ 20000	32.0 75.9	49.2 59.2	52.0 62.5	52.1 62.6	53.2 64.4	53.7 54.8	53.8 65.9	53.9 65.1	53.9 65.1	53.9 65.1	54.1 65.2	54.1 63.2	54.1 65.2	54 • 1 55 • 2	54.1 55.2	54.1 65.2
≥ 18000 ≥ 16000	37.2 37.5	61.1 61.4	64 • 4 64 • 7	64.6 64.8	56.5 66.8	67.0 _67.3	67.2 67.4	67.3 67.6		67.3 67.6	67.4 67.7			67.4 67.7	67.4 67.7	67.4 67.7
≥ 14000 ≥ 12000	37.9 37.9	61.8 62.2	65.1 65.7	65.2 65.8	67.2 67.7	57.7 _66.3	67.9 68.4	68.C	68.E	68.0 68.6	68.1 68.7	68.1 69.7	68.1 65.7	68.1 68.7	58.1 68.7	68.1 68.7
≥ 10000 ≥ 9000	39.6 40.7	65.2 66.3	68.7 69.3	68.8 69.9	70.8 72.0	71.3 72.6	71.4 72.7	71.5 72.8	71.6	71.6 72.8	71.7 73.0	71.7	71.7 73.0	71.7 73.0	71.7 73.0	71.7 73.5
≥ 8000 ≥ 7000	41.5 42.1	68.4 69.2	72.1 73.0	72.3 73.1	74.9 75.7	75.4 76.3	75.6 76.4	75.7 -76.6	75.7 76.4	75.7 76.6	75.9 76.8	75.9 75.8	75.9 76.8	75.9 76.8	75.9 76.8	75.9 76.8
≥ 6000 ≥ 5000	42.2 42.5	69.4 69.2	73.1 73.5	73.2 73.7	75.9 76.3	76.4 75.8	76.6 77.0	76.7 77.1	76.â	75.8 77.2	77.1 77.5	77.1 77.5	77•1 77-•5	77 • 1 77 • 5	77.1 77.5	77.1 77.5
≥ 4500 ≥ 4000	42.5 43.0	69.8 70.6	73.5 .74.5	73.7 74.6	76.3 77.2	76.8 77.9	77.C	77.1 78.5	77.•2 78.6	77.2 78.6	77.5	77.5 78.9	77.5 79.9	77.5 78.9	77.5 75.9	77.5 78.9
≥ 3500 ≥ 3000	43.7	72.6 77.5	76.3 82.1	76.4 32.3	79.2 85.8	79.9 6.3	80.1 87.0	8C.4	83.6 87.7	80.6 87.7	85.8 88.5	80.8	80.8 89.0	8C.8	30.8 88.0	80.8 98.5
≥ 2500 ≥ 2000	46.8 47.r	78.8 79.6	83.7 8°.1	84.0	88.0 89.7	59.0 _9[.9	59.5 91.7	89.9 02.4	90.2 92.7	95.2 93.0	9C.5	93.5	99.5	90.5 93.2		90.5 93.2
≥ 1800 ≥ 1500	47.2 47.2	79•7 79•7	85.2 85.2	85.5 85.5	90.3 91.0	91.6 92.4	92.4 93.2	93.1 94.1	93.4 94.5	93.7 95.2	93.9 95.6	93.9	93.9 95.6	93.9 95.6		93.9
≥ 1200 ≥ 1000	47.2 47.2	79.7 79.7	85.2 85.2	65.5 85.5		92.6 92.8	93.4	94.9 95.6	95.6 96.3	96.0 97.0	96.6 97.5	96.6	96.6 97.5	96.6 97.5	96.6	96.6
≥ 900 ≥ 800	47.2 47.2	80.1 80.1	85.7 85.7	85.9 85.9	91.7 91.9	93.2 93.4	94.3	96.0 96.1	96.7 -97.0	97•4 97•8	97.9 98.3	97.9		97.9 98.3		97.9 98.3
≥ 700 ≥ 600	47.2 47.3	8C.1	85.7 85.8	85.9 86.1	91.9 92.0	93.4 93.5	94.6 94.8	96.4 96.6	97.2 97.4	96.1 98.3	98.6 98.9	98.6 98.9	98.6 98.9	98.6 98.9		98.6 98.9
≥ 500 ≥ 400	47.3 47.3	80.3 85.3	85.8 85.8	86.1 86.1	92.0 92.0	93.5 93.5	94.8 94.8	96.7 96.8		98.5 98.6	99.2 99.4		99.3 99.9	99.3	99.3	99.3 99.9
≥ 200 ≥ 200	47.3 47.3	80.3 80.3	85.8 85.8	86 • 1 85 • 1	92.0 92.0	93.5 93.5	94.8 94.8	96 • 8 06 • 8		98.8 98.8	99.6 99.6		100.0 100.0		100.0 100.0	193.0 190.0
≥ 10C ≥ 0	47.3 47.3	80.3 85.3		36.1 86.1	92.0 92.0	- 1	94.8 94.8	96.8 ¢6.8		98•8 98•8	99.6 99.4		100.0 100.0			100.0 100.0

TOTAL NUMBER OF OBSERVATIONS

725

USAF ETAC 1014 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SLOPAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CÉILING VERSUS VISIBILITY

43245 CAMP CASEY KOREA/TONGDUCHON

70-79

MAR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEIUNG							VIS	BILITY (ST.	ATU7E MIL	ES-						
FEET	≥10	≥6	≥5	≥4	≥3	≧ 2≒	≥2	≥1	≩1 .	≧I	≥ 3.4	≥4	25	≥5 16	≥ .	≥ŏ
NO CEILING ≥ 20000	30 • 8 35 • 5	48.5 59.5	48.3 59.9	48.3 59.9	49.2 61.0		50.0 61.7	50.2 61.9	50.2 61.9	50.2 61.9	50.2 61.°	50.2 61.9	50.2 51.9		50.2 61.9	50.2 61.9
≥ 18000	37.5	51.7	62.Z	62.2	63.3	64.0	64.0	64.2	54.Z	64.2	64.2	64.2	64.2	64.2	64.2	64.2
≥ 16000	38.0	62.2	62.7	62.7	63.7	-4.5	64.5	54.6	64.E	64.6	64.6	64.5	64.6	64.	64.5	64.6
≥ 14000	38.3	62.2		62.7	63.7	54.5	64.5	64.6	64.6	64.6	64.6	64.6	54.6	64.6	64.6	54.6
≥ 12000	39.4	63.4		63.9	64.9	65.7	65.7	65.9	65.9	65.9	65.9	65.9	65.9	65.9	65.9	55.9
≥ 10000	40.4	66.5	67.1	67.1	68.1	65.9	68.9	69.1	69.1	69.1.	69.1	69.1	69.1	69.1	69:1	69.1
≥ 9000		67.4	67.3	67.8	69.1	69.8	69.5	70.0	73.3	70.0	70.0	70.3	73.0	73.5	72:0	75.5
≥ 8000 ≥ 7000	41.2 41.5	68.5 69.7	69.2 70.2	69.2 70.4	70.7 72.1	71.5 72.9	71.5 72.9	71.6 73.0	_	71.6 73.0	71.6 73.0	71.6 73.0	71.6 73.0	71.6 73.0	71.6 _73.0	
≥ 6000	41.9	70.0	70.7	70.7	72.4	73.2	73.2	73.3	73.3	73.3	73.3	73.3	73.3	73.3	73.3	73.3
≥ 5000	41.9	70.1	70.9		72.9	73.6	73.6	73.8	73.8	73.8	73.3	73.8	73.8	73.8	73.8	73.6
≥ 4500	42.1	76.3	71.0	71.0	73.0	73.8	73.8	73.9	73.9	73.9	73.9	73.9	73.9	73.9		73.9
≥ 4000	43.8	72.7	73.6	73.6	75.6	76.4	76.4	76.5	76.5	76.5	76.5	76.5	76.5	76.5		76.5
≥ 3500	44.5	82.2	75.0	75.0	77.3	78.0	78.0	78.2	78.2	75.2	78.2	75.2	78•2	78.2	78.2	78.2
≥ 3000	48.0		83.2	83.2	86.6	87.8	58.0	88.1	88.1	_88.1	89.1	88.1	68•1	88.1	88.1	88.1
≥ 2500	48.6	84.5	85.4	85.4	59.9	91.2	91.5	91.8	91.8	91.8	91.8	91.8	91.S	91.8		91.8
≥ 2000	48.6	85.4	27.5	87.5	91.5	93.0	93.6	93.9	93.9	94.2	94.4	94.4	94.4	94.4		94.4
≥ 1800	48.8	85.5	87.7	87.7	91.6	93.1	93.9	94.4	94.4	94.7	94.8	94.5	94.8	94.8	94.8	94.8
≥ 1500		85.7	88.1	98.1	92.7	94.5	95.4	\$5.9	95.9	96.2	95.3	96.3	96.3	96.3	96.3	96.3
≥ 1200	45.8	85.8	88.4	88.4	93.0	94.8	95.7	96.2	96.2	96.5	96.6	96•6	95.6	96.5	96.6	96.6
≥ 1000	48.8		88.4	88.4	93.0	95.0	96.0	96.6	96.5	97.0	97.1	97•1	97.1	97.1	97.1	.97.1
≥ 900	48.8	35.8	88.4	88.4	93.3	95.3	96.3	97•1	97.1	97.6	97.7	97.7	97.7	97.7	97.7	97.7
≥ 800	48.8	86.0	89.6	88.6	93.6	c5.9	97.1	97•9	97.9	98.3	98.5	98.5	92.5	98.5	98.5	95.5
≥ 700	48.8	96.0	88.6	35.6	93.8	95.9	97.7	98.5	98.5	99.1	99.2	99.2	99•2	99.2	99•2	99.2
≥ 600	48.8	96.0		28.6	94.1	96.2	98.5	98.8	.98.8	99.4	99.5	99.5	99•5	99.5	99•5	99.5
≥ 500	48.3	86.0	88.5	6.88	94.1	96.2	98.0	98.9	98.9	99.5	99•7	99.7	99.7	99.7	99.7	99.7
≥ 400	48.3	86.0	88.6	6.88	94.1	95.2	98.2	99.1	99.1	99.7	99•8	99.8	99.8	99.8	99.8	99.8
≥ 300 ≥ 200	48.8	86.0	88.6 88.5	88.6 88.6	94.1 94.1	96.2 95.2		29.2 69.2	99.2	99.8 99.8		100.0 102.0	190.0 163.0		100∙0 130•0	100.0 135.3
≥ 100 ≥ 0	48.3 48.3	36.C 36.C	88.6 88.6	38.6 58.6	94.1 94.1	96.2 96.2		99.2 99.2					100.0			100.G 100.G

TOTAL NUMBER OF OBSERVATIONS.

<u>. 556</u>

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIET

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONGDUCHON

78-79

M A ⊇

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

CEILING							VIŠ	IBIL:TY :STA	ATUTE MIL	ES			=			
-FEET:	≥10	≥6	≥5	≥4	≥3	≥2≒	≥2	≥157	≥1-3	≥1	≥ 14	≥5,	≥5	≥ 5:16	≥ -,	≥0
NO CEILING ≥ 20000	44.3 32.7	46.5 56.2	42.0 6~.	45.C	56.C 68.0	56.0 68.0	1	58.0 70.0	58.C	58.0 70.0		60.0 72.0	60.0	60.5 72.3	60.D 72.S	
≥ 18000 ≥ 16000	52.0 52.0	56.C 56.3	60.3 60.5	63.0 67.0	69.5	68.G	70•G	70.0	70.0	7Ĉ.G	72.C	72.U	72.0	72.0	72.0	72.0
≥ 14000 ≥ 12000	52.3 52.3	56.0 56.0	60.0	69.C	68.0	68.0	70.0	70.0 70.0	70.0		72.C	72.0	72.0	72.0		•
≥ 10000 ≥ 9000	54.0	50.C	60.5 52.5		69.0 70.0	76.0	72.0	70.G 72.G	72.C	72.0	74.C	72.5	74.0	74.0	74.0	74.0
≥ 8000 ≥ 7000	54.0 54.0	58.0 58.0	62.0 66.0	62.0	79.0 79.0	70.0 78.0	30.0	72.0 0.03		72.6 86.0	74.⁻ 82.J	74.C 82.Ū	52.0		74.€ 82.0	74.0 82.5
≥ 6000	54.0	62.0 62.0	70.0 70.0	75.0 73.0		52.0		94.0 84.0	84.C	84.0		96.0 86.0	_ , , , , ,	26.0 86.0	96.0 96.0	
≥ 5000 ≥ 4500	56.0 56.0	54.3 64.3	72.0 72.0	72.0 72.0		34.0 84.0		º€.5	36.C	26.0 36.0		89.0	99.C	88.5	38.C 88.G	
≥ 4000	56.0	64.C	72.7 72.3	72.0 72.0	84.C	24.C	86.C	86.0	36.C	96.C		25.J	C.63	88.C	83.0	
≥ 3000 ≥ 2500	56.0 56.0	64.0 64.0	72.c	72.0 72.0	- 1	94.C	36.7	26.0 0.88	36.0 86.0	86.0	58.0 2.88	88.G	86.C	28.C	£8.n 68.G	26.0
≥ 2000 ≥ 1800	53.0 60.0	55.2 58.0	75.7	76.G	38.C	6.83	°2.0	92.0	92.0	92.C	94.7	94.0	94.0	94.3	94.C	04.0
≥ 1500	6E.9	58.C	75.0 75.0	76 • C	58.0 89.0	98•C	92.0 92.0	92.0 92.0	92.0 92.0	92.0 92.0	94.0 94.0	94.0 94.0	94.0	94.3 94.3	94.0 94.0	C4.5
≥ 1200 ≥ 1000	60.0 60.0	68.0 68.0	76.3	76.C 76.G	98.0 98.0			92.0 92.0	92.5 92.5	92.0 92.0	94.0 94.0	94.0 94.0		94.5 94.5	94.0 94.0	94.C
≥ 900 ≥ 800	60.5 67.3	58.0 68.0	76.0 76.0	76.0 76.0	35.C 82.1	0.66 0.88	92.0 92.0	92.0 92.0	92.G	92.0 92.0	94.0	94.0 94.0	94.0	94.0 94.5	94.0 eu.r	94.0
≥ 700 ≥ 600	60.0	68.3 58.3	75.5 75.5	76.5 76.E	38.C	38.C	98.G	98.0	95.0 99.a	98.0 98.0	100.0 100.2	100.0	166.0	100.G	100.0	150.0
≥ 500 ≥ 400	60.0 60.0	58.C	76.7 76.7	76.C	88.C	98.0 88.0	98.C	98.C	98.0 98.0	98.0 98.0	100.0	DG • 6	100.0	100.0	0.00	100.0
≥ 300 ≥ 200	50.0 50.0	68.C	75.0 76.0	76.C	83.0 83.0		98.0 98.0	98.0 98.0	98.0	98.0 98.0	160.0	00.0	100.0	00.5	160.0	106.5
≥ 100 ≥ 0	60.0 60.0	58.0 68.0	76.2 76.2	76.0 76.0	88.0	€8•0	\$8.C	98.J	98.C	96.0	160.0	100.0		150.5	00.0	105.5
	33.0	00.0	/3	10 • U	55.t	58.3	98.0	68.3	92.7	98.0	100.0	<u> </u>	100.0	100.0	լոց•ն	<u>170•3</u>

TOTAL NUMBER OF OBSERVATIONS.....

50

USAF ETAC AT 64 0-14-5 (OL A) PREVIOUS FORTIONS OF THIS FORM ARE OBSOLETE

SLOBAL CLIMATOLOGY PRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TONGBUCHON

7<u>0-79</u>

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VI5	BILLY 'STA	ATUTE MILI	ES)						
·FEE:·	≥10	≥6	≥5	≥4	≥3	≥257	≥2	215	≥15	≥1	≥ ½.	≥ ≒	≥ 7	≥5-16	≥.	≥c
NO CEILING	26.8	44.1	48.4	48.5		53.8	54.3	54.7	54.8	55.Ū	55.1	55.1	55.3	55.3	55.4	55.4
≥ 10000	~ ò • ċ	52.2	57.	57 • 1	62.3	£3.1	53.9	64.2	54.3	64.5	64.6	64.6	64.8	64.5		
2.18000	35.9	53.8	58.7	58.8	64.2	55.1	65.7	66.2	66.2	66.4	66.6	66.5	55.7	66.8	66.9	
≥ 16000	-1.5	53.9	50.7	£9.C				66.3	66.4	66.6	66.7	66.8	66.9	67.	67.3	
≥ 14000	31.2	54.2	59.2	59.2	- 1	65.5	66.2	56.5	66.7	66.9	67.0	67.0	67.2	67.2	67.3	
≥ 12000	11.3	54.7	59.7	59.7	65.1	<u> </u>	56.7	67.1	67.2	67.4	67.5	67.6	67.7	67.5		
≥ 10000	32.4	57.0	62.1	52.2	66.1	- 1	69.7	79.1	70.2	70.4	70.6	70.6	70.7	70.8	70.9	
≥ 9000	33.2	50.0	63.2	63.2	69.3	73.3	71.2	71.4	71.5	71.7	71.9	71.9		72.1		72.2
≥ 8000	34.1	59.7	65.1	65.1	71.6	72.6	73.3	73.9	73.9	74 • 1	74.3	74.3	74.5	74.5	74.6	74.7
≥ 7000	34.5	6C.6	65.7	66.1	72.9	73.9	74.6		75.2	75.4	75.6	75.6	75.8	75.8	75.9	76.0
≥ 6000	34.7	60.8	66.2	66.2	73.0	74.5	74.7	75.2	75.3	75.5	75.8	75.8	76.0	76∙0	75.1	76.2
≥ 5000	34.9	61.6	56.4	66.5	73.3	74.3	75.0	75.6	75.7	75.9	76.1	76.2	76.3	76.4	76.5	76.5
≥ 4500	34.9	61.0	66.5	66.5	73.5	74.5	75.2	75.8	75.9	76.1	76.3	76.4	75.5	76.6	76.7	76.7
≥ 4000	35.€	62.5	69.1	63.2	75.3	76.3	771	77.8	779	78.2	78.5	78.5	78.7	78.8	78.9	78.9
≥ 3500	36.3	63.8	69.5	69.6	76.9	77.9	78.7	79.4	79.5	79.7	80.1	80.1	80.3	50.4	80.4	80.5
≥ 3000	38.2	68.3	74.	74.1	82.2	≣3.4	84.3	€5.D	85.1	85.5	85.9	86.0	86.2	86.3	86.3	£6•4
≥ 2500	38.5	69.0	75.5	75.6	84.5	85.7	35.9	97.3	0.38	88.4	88.5	88.9	89.1	89.2	89.2	99.3
≥ 2000	38.3	69.47	76.5	75.7	86.1	ē7.5	89.0	CC.1	90.3	90.9	91.4	91.5	91.7	01.8	91.8	91.9
≥ 1800	58.8	69.8	76.7	76.8	86.4	87.9	39.5	90.7	96.9	91.5	92.C	92.1	92.3	92.4	92.4	92.5
≥ 1500	38.9	73.1	77.	77.2	67.3	\$9.5	93.7	92.5	92.3	93.1	93.5	93.7	93.9	94.0	94.1	94.1
≥ 1200	38.9	70.1	77.1	77.3	87.6	59.3	91.2	92.8	93.2	94.0	94.5	94.6	94.8	94.9	95.0	95.0
≥ 1000	38.9	70.1	77.2	77.4	Ē7.7	99.6	91.9	93.6	94.0	95.0	95.5	95.7	96.0	96.1	96.1	96.2
≥ 900	38.9	7G.2	77.3	77.5	87.9	89.8	92.1	93.9	94.3	95.3	95.9	96.0	96.3	96.4	56.5	96.5
≥ 800	38.9	73.3	77.3	77.E	83.1	9].1	92.5	94.3	94.8	95.9	96.6	96.8	97.1	97.2	97.3	97.4
≥ 700	39.0	70.3	77.4	77.5	88.2	90.1	92.9	94.7	95.1	96.4	97.2	97.4	97.7	97.8	97.9	98 · u
≥ 600	30.5	75.3	77.4	77.6	8ĉ.3	93.3	93.0	94.5	95.3	96.6	97.4	97.6	98.0	98.2	98.2	98.3
≥ 500	39.0	70.3	77.4	77.5	88.3	90.3	93.1	95.0	95.5	_	97.7	98.0	98.4	98.7	58.7	96.8
≥ 400	39 n		77.4	77.6	33.3	95.3	93.1	95.0	95.6	96.9	97.0	98.1	98.7	99.0	99.0	99.2
≥ 300	39.0	70.3	77.4	77.6		90.3	93.1	95.1	95.6	97.0	98.0	98.2	98.8	99.1	99.2	99.4
≥ 200	39.0	70.3	77.5	77.6	ε≅.3	93.3	93.1	95.1	95.6	97.0	98.0	98 • 2	98.8	99.1	99.3	99.5
≥ 100	39.0							95.1	95.6					99.2	99.4	95.9
≥ 0	19.0	1	i	77.6				05.1	95.6	97.3	98.0		•	99.2	99.4	ւ թթ.≎
<u> </u>					<u> </u>											

3016 TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 20164 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOCY SPANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOPEA/TOURDUCHON

79-79

APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u>១១១០-១៩០០</u>

CEILING			,	<u> </u>			VIS	IBILITY (ST.	ATUTE MILI	ES:						- плижаюни
efff.	≥10	≥6	≥5	≥4	≥3	≥2.7	≥2	≥15	215	≥1	≥ %	≥≒	25	≥5'10	≥ 5	≩C
NO CEILING ≥ 20000	16.9 18.5	32.5 45.3	39.3 47.0	39.7 4°.4		₹9.0 £0.5	51.4 62.3		51.9 62.9		52.0 63.2	52.0 63.2	52.0 63.2	52.0 63.2	52.3 63.7	52.3 63.7
≥ 18000 ≥ 16000	18.6 18.4	40.8 4°.9	45.0 45.0	49.8 49.8	67.7 67.7	61.3 51.3	63.0 63.7		63.6 63.6	63.9 63.9	63.9 63.9	63.9 63.9	63.9 63.9	63.9 63.9	54.5 64.5	64.5 64.5
≥ 14000 ≥ 12000	13.6 15.0	41.2	48.4 49.7	49.4 57.9	61.1 61.7	61.7	63.4 64.0	64.C 64.5	54.C 64.A	64.3 64.9	64.3 64.9	64.3 64.9	64.3 64.9	64.3 64.9	64.9 65.5	64.9 65.5
≥ 10000 ≥ 9000	19.9 "N.4	43.6 44.5	51.0 57.2	52.0 53.2	64.3	55.J 76.5	65.9 62.4	67.5 68.9	67.5 62.0	67.9 69.5	67.9 69.5	67.9 69.5	67.9 69.5	67.9 69.5	68.5 79.1	58.5 70.1
≥ 8000 ≥ 7000	22.4 23.6	47.8 49.4	56.1 56.1	57.1 50.1	59.9 77.1	79.7 72.8	72.5 74.7	73.1 75.3	73.1 75.3	73.7 75.9	73.7 75.0	73.7 75.9	73.7 75.9	73.7 75.9	74.3 76.4	74.3 76.4
≥ 6000 ≥ 5000	23.9 74.7	49.7 49.9	58.5 52.7	59.5 59.7	72.7 77.9	73.4 73.2	75.3 75.7	75.9 76.3	75.9 76.3	75.4 76.9	76.4 76.9	76.4 76.9	75.4 76.9	76.5 76.5	77.0 77.5	77.0 77.5
≥ 4500 ≥ 4000	24.0 24.0	50.0 50.4	59.1 59.5	63.1 67.5	73.6 75.0	74.4 75.9	76.3 77.9	76.9 78.5	76.9 72.5	77.5 7 <u>9</u> .0	77.5 79.9	77.5 79.9	77.5 70.9	77.5	78.0 79.5	78.0 79.6
≥ 3500 ≥ 3000	24.1	51.3 53.5	67.4 53.7	51.4 44.0	75.3 87.1	77.3 £1.1	79.5	50.6 £4.4	90.6 84.4	81.2 85.0	81.2 25.0	81.2 F5.9	81.2 85.0	81.2 85.0	81.8 85.5	81.8 85.5
≥ 2500 ≥ 2000	25.9 26.3	55.3 56.2	65.2 66.3	66.2	82.8 84.5	94.1 26.3	36.6 82.7	87.7 99.9	87.7 89. <u>9</u>	88.3	88.3 90.6	88.3 er.6	69.3 90.6	86.3 90.6	58.9 91.2	88.9 91.2
≥ 1800 ≥ 1500	26.4 26.4	56.5 56.5	67.3 67.5	68.4 68.5	85.7 86.8	27.7 29.2	90.3 92.1	91.5 93.2	91.5 93.2	92.2 94.1	94.1	92.2 94.1	92.2 .94.1	92.2 94.1	92.8 94.7	
≥ 1200 ≥ 1000	26.4 26.6		67.6 67.5	68.6 68.8	87.1 27.7	89.5 an.g		93.8 94.5	93.9 94.7	94.8 95.7	94.8 95.7	94.8 95.7		94.8 95.8	95.4 96.7	95.4 96.7
≥ 900	26.5 26.5	56.9 56.9	67.9 67.9			90.2 90.3	93.5 93.6	24.9	$\overline{}$	96.0 96.5	96.5	96.0 95.5	_	96.1 96.7	97.D 97.5	
≥ 700 ≥ 600	26.5 26.5	56.9 56.9		68.9 68.9			93.6 93.8	–	95.4 96.5	96.8 97.0		97.1	97.1	97.1 97.3	98.0 98.1	95.0 93.1
≥ 500 ≥ 400	26.5 26.5	56.9 56.9		68.9 58.9	85.0 0.28		93.8 93.8	95.5	95.6 95.8	97.4 97.5		97.5 97.7	1	97.8 98.0	98.8	
≥ 300	26.6 26.6	56.9 56.9	67.9 67.9	68.9 58.9		90.3		95.5		97.5	98.0	97.7 98.0		98.3 98.3	99.3	29.3
≥ 100	26.6 26.6	56.9 56.9	67.9 67.9	68.9 68.9		90.3						98•0 96•0		98.3 98.3		.9.3 1.0.0

TOTAL NUMBER OF OBSERVATIONS ______ 692

USAF ETAC ALLA 9-14-5 (OL A) MEVIOUS ENTINES OF THIS FORM ATE ORSCIETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONGDUCHON

70-79

APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

C9C0=1100

CERING				_			VI5	BILLIT (ŠI.	ATUIE MIL	E5						THE CONTRACTOR OF THE CONTRACT
HEET.	≥10	≥ه	≥5	≥4	≥3	≥27	≥7	21%	≥15	≥1	રુ ધ	≥ ≥,	25	≥5:16	≥4.	≥0
NO CERING ≥ 20000	19.2 [1.0	45.5 42.1	48.1 57.1	48.4 57.4	53.4 63.6	53-6 54-0	53.9 64.4	54.2 64.9	54.9	54.2 64.9	54.2 64.9	54.2 64.9	54.2 64.9	54.2 54.9	64.9	54.2 64.9
≥ 18000 ≥ 16000	21.6 21.5	49.3 45.3	54.3		55.6 67.6		66.4 66.4	67.1 67.1	67 • 1 67 • 1	67.1 67.1	67.1 67.1	67.1 67.1	67.1 67.1	67.1 67.1	57.1 57.1	67.1 67.1
≥ 14000 ≥ 12000	21.8	49.6 57.1	58.6 5°.1	59.1 =6.7	65.9 64.4	65.3 66.8	66.7 67.2	67.3 67.9	67.3 -67.9	67.5 67.9	67.03 67.0	67.3 57.9	67.3 67.59	67.3 67.9	67.3 67.9	57.3 67.9
≥ 10000 ≥ 9000	22.6 23.1	51.6 52.3	61.2 67.r	61.7 62.5	68.8 69.6	69.2 73.9	69.6 70.4	70:4 71:2	70.4 71.2	70.6 71.4	79.5 71.4	75.6 71.4	72.5 _71.4	70.6 71.4	70.6 71.4	70.6 71.4
≥ 8000 ≥ 7000	24:1	54.2 55.1	63.5 65.1	54.4 65.6	72.3 74.2	72.7 74.5	73:1 75:0	73.9 _75.8	73.9 75.5	74.1 75.9	74.1 75.9	74.1 75.9	74.1 75.9	74 • 1 75 • 9	74.1 75.9	74.1
≥ 6000 ≥ 5000	24.9 25.0	55.4	65.3 65.5	65.9 66.0	74.6 74.7	75.0 _75 <u>.</u> 1	75.4 75.5	75.2 76.3	76.2	76.3 76.5	76.3 76.5	76.3 76.5	76.3 -75.5	76.3 .76.5	76.5	76.3 76.5
≥ 4500 ≥ 4000	25 • 1 26 • 1	55.9 57.1	65.2 67.2	66.5 67.7	75.3 76.5	75.7 76.9	76.1 .77.3	76.9 78.2	76.9 78.2	77.0 78.4	77.0 78.4	77.0 78.4	77.0 _78.4	77.0 78.4	77.0 78.4	77.0 78.4
≥ 3500 ≥ 3000	26•2 27•6		71.1	68.5 71.8	77.3 81.7	77.8 32.3	78.4 22.8	79.4 93.9	79.4 83.9	79.6 84.0	79.6 .84.7	79.6 84.0	79.6 84.0	79.6 .84.0	79.6 84.9	79.6 .84.0
≥ 2500 ≥ 2000	28.9 29.9	64.2	75.4	74.3 76.1	85.2 87.5	85.3 68.3	87.1 89.8	58.2 91.3	88.2 91.3	88.3 91.5	88.3	\$8.3 91.5	88.3 91.5	9.1.5	88.3 91.5	91.5
≥ 1800 ≥ 1500	29.8 30.0	64.7	.76.5	75.5 77.2	88.3 80.4	89.2 90.5	90•.7 92•2	92.2 94.0	94.5	92.6 94.4	? Z.6 94.4	92.6 94.4	92.6 94.4	94.4	92.6 94.4	92.6
≥ 1200 ≥ 1000	-30.0 37.7	64.7	76.5 76.7	77•3 77•4	90.3	91.5 01.9	93:3 93:8	95.4 96.0	96.5	96.0 96.5	96.5 95.5	96.2 96.3	96.2 95.8	95•2 96•9		96.2 95.9
≥ 900 ≥ 800	30.0		76.7	77∙4 77•€	95.6	91.9 92.2	93.8 94.2	96.0 96.5	96.6	95.5 .97.2	96.5 97.4	95.8 97.7	95.8 .97.8	98.0	96 - 9 98-0	96.9 98.0
≥ 700 ≥ 600	30.0	64.7	77.0 77.3	77.7 777	91.0 91.0	92.3	94°4 94°4	96.9 _96.9	97.2	97.6 97.7	97.8 98.0	96.1 98.3	98.3 98.4	98.5	_9̄8÷5	98.5 98.5
≥ 500 ≥ 400	30.0	64.7	77.0 77.0	77.7	91.0 91.0	92.3	94.5	97.3 97.7	97.6 98.0	98.1 96.5	98.4 98.8	95.7 99.1	98.9 99.3		99.1 99.5	99.1 99.5
≥ 300 ≥ 200	30.0 30.0	64.7 64.7	77.0 77.0	77•7 77•7	91.0 91.0	92.3 92.3	94.8 94.8	97.7 97.7	99.D	98.7 98.7	98.9	99.2 99.2	99.5 99.5	99.7	99.6 99.7	99.5
≥ 100 ≥ 0	30 • 0 30 • 3	64.7 64.7	77.0 77.0	77•7 77•7	91.1 91.1	92.5 92.5	94.9 94.9		98.1 98.1	98.8 98.8	99.1	99.3 99.3	-99.6 99.6		100.0 0.00	100.C

TOTAL NUMBER OF COSERVATIONS

_744

TISAF ETAC MED 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM AND OBSOIL

GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TO-GOUCHEN 75-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

CEILING				· _			VI\$	BigiTY :\$1,	LTUTE MIL	E\$:						-
·FEET:	≥10	≥6	≥5	≥4	≥3	≥27-	≥7	≥15	≥וי	21	≥ ₹•	≥ >•	≥ ५	≥5-16	≥ 5	≥0
NO CEILING ≥ 20000	27.4 31.6	49.1 52.4	51.8 63.4	51.6 63.6	52.6 64.8	52.7 64.9	52.7 65.2	52.7 65.4	52.7 55.4	52.7 65.4	52.7 65.4	52.7 65.4	52.7 o5.4	52.7 65.4	52.7 65.4	52.7 65.4
≥ 18000 ≥ 16000	32.5 32.5	62.5 62.5	66.1 66.1	55.3 65.3	63.1 65.1	58•2 53•2	68.5 68.5	63.7 69.7	68.7 68.7	65.7 65.7	68.7 58.7	68.7 60.7	68.7 58.7	68.7 68.7	68.7 68.7	58.7 58.7
≥ 14000 ≥ 12000	32.5 32.5	62.7 53.3	66.3 66.0	υ6•4 67•Ū	55.2 63.8	68.4 69.0	68.7 69 <u>.3</u>	68.8 69.4	66.2 69.4	55.8 65.4	68.3 69.4	68.8 69.4	63.3 69.4	68.8 69.4	68.8 69.4	68•8 69•4
≥ 10000 ≥ 9000	33.e 33.e		70.Z	59.7 7 <u>0.</u> 3	71.7 72.3	71.8	7	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9	72.3 72.9
≥ 3000 ≥ 7000	34.8 34.5	67.8		72.0 72.3	74.1 74.5	74.2 74.7	74.5 75.0	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2
≥ 6000 ≥ 5000	34.9 35.2	56.5	72.9 72.9	72.6 73.0	74.8 75.5	75.0 75.5	75.3 75.9	75.5 76.1	75.5 76.1	75.5 75.1	75.5 76.1	75.5 76.1	75.5 76.1	75.5 76.1	75•5 76•1	75.5 76.1
≥ 4500 ≥ 4000	35.2 36.3	68.7 70.3	73.7	73.2 74.8	75.6 77.3	75.8 77.4	76.1 77.7	76.2	76.2 77.9	76•2 77•9	75•2 77•	76.2 77.9		76.7 77.9		77.9
≥ 3500 ≥ 3000	37.3 40.5	72.7 77.9	77.3 82.7	77.4 82.6	79.8 56.5	89.0 86.7	80.3 57.2	80.9 87.8	80.9 87.8	80.9 27.3	80.9 87.8	80.9 <u>27.</u>	57.8	80.≠ 67.5	30.9 37.8	80.9 57.9
≥ 2500 ≥ 2000	41.3 41.9		86.3	84.9 86.4	89.9 92.6	90.2 93.1	90.7 93.8	91.3 94.6	91.3 94.6	91.3 94.7	91.3 94.7	91.3 94.7	91.3 54.7	54.7	91.3 94.7	91.3 94.7
≧ 1800 ≥ 1500	41.9	80.3 80.4	86.7	86.5 96.9	93.4 94.1	93.8 94.7	94.7 95.8	95.5 9 <u>6.7</u>	96.7	95.8	95.8 97.1	95.8 <u>97.1</u>	95.3 97.1	95.8 97.1	95.8 97.1	95.8 97.1
≥ 1200 ≥ 1600	41.9 41.9	30.4 80.4	86.9 86.9	€7.C 87.C	94.7	95.3 95.5	96.5 95.8	97.4 97.7	97.4 97.7	97.9 98.2	97.9 98.2	97.9 9 <u>6.2</u>	98.2	97.9 98.2	97.9 98.2	97.9 98.2
≥ 300 ≥ 300	41.9 41.9	80.4	86.9 86.9	87.C 37.C	94.9	95.5 95.5	97.1	98.0 °8.6	98.0 98.0	99.1	98.5 99.1	95.5 99.1	99.1	98.5 99.1	98.5 59.1	98.5 99.1
≥ 730 ≥ 660	61.9 41.9	8C.4	86.9 85.5	&7.€ \$7.€	94.9	95.5 95.5			99.9	99.2 99.4	99.2 99.4	99.2 99.4	99.2 99.4	99.2 99.4	99.2 99.4	99.2
≥ 50% ≥ 40¢	41.9 41.9	85.4 85.4	66.9 55.9	57.C	94.9 94.9	95.5 95.5	97.4 97.4	99.2 99.2	99.2	99.7 99.7	100.0 103.3	100.0 105.0	100.0	100.0 100.2	100.0	100.0 150.5
≥ 300 ≥ 200	41.9 41.9	8G.u	85.9	47.C 87.G	94.9 94.9	05.5	97.4	99.2 99.2	99.7	99.7	100.6 103.6	180.0 180.2	100.0	190.0 190.2	100.C	20.5
≥ 100	41.9			87.0 67.0	64.9	95.5 95.5	1 1	99.2		99.7 99.7	100.0 100.r	100•0	150.0 157.0			100.00 200.01

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC ALL 0-14-5 (OL A) MENOUS CONTONS OF THIS FORM ARE DISSOUTE

GLCBAL CLIMATCLOGY ERANCH USAFETAC AIR WEATHER SERVICE/MAC

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CEILING VERSUS VISIBILITY

3245 CAMP CASEY KOREA/TORGOUCHON 70-79

1500-1700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING							vis	BILITY -ST.	ATUTE MIL	£5						
·fEE;	≥10	≥0	≥5	≥4	≥3	≥27	≥?	213	≥1 a	21	≥ 3,	≥ ≒	27	د • 5 ≾	≥.	≥0
NO CEILING ≥ 20000	31.1 35.4	50.4 62.2	51.2 63.7	51.2 63.7	51.4 63.9	51.4 63.9		51.5 64.6	51.6 64.6	51.6 54.6	51.6 64.6	51.6 54.6	3	51.6 64.6	51.5 64.6	51.6
≥ '8000 ≥ 16000	37.6 37.9	65.7 56.1	67.2 67.5	67.2 67.6	67.7 58.1	67.7 58.1	67.9 63.2	66.4 68.7	68.4 68.7	68.7	52.4 58.7	68.4 68.7	62.4 63.7	68.4 68.7		66.4 68.7
≥ 14000 ≥ 12000	35.1 38.3	65.4 67.2		67.9 58.7	66.4 69.2	68.4 69.2		69.1 69.9	59.1 59.9	69.1 69.9	69.1 69.9	69.1	69.1 59.9	69.0	59.1 69.9	69.1 69.9
≥ 10000 ≥ 9000	39.5 39.9	71.9 72.4	73.5 74.0	73.5 74.6	74.0 74.5		74.2 74.7	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2	74.7 75.2
≥ 8000 ≥ 7000	41.3 41.6	74.4 75.2	75.2 77.2	76.0 77.2	76.5 77.7	75.5 77.7	76.7 77.9	77.2 78.4	77.2 78.4	77•2 73•4	77.2 75.4	77.2 78.4	77.2 78.4	77.2 76.4	77.2 75.4	77.2 75.4
≥ 6000 ≥ 5000	41.6	75.2 75.7	77.2 77.7	77.2 77.7	77.7 72.2	77.7 78.2	77.9 72.4		75.4 78.9	78.4 78.9	78.4 78.9	78.4 78.9	78.4 78.9	1 1	78.4 78.9	78.4 78.9
≥ 4500 ≥ 4000	42.3	75.9 77.7		76.0 79.9	78.5 80.4	78.5 PO.4	76.7	79.2	79.2 81.5	79.2 81.2	79.2 81.0	79.2 81.0	79.2 81.0	I	79.2 51.0	79.2
≥ 3560 ≥ 3000	44.5 46.9	33.2 83.4	82.7 87.9	32.7 57.0	83.2 87.7	53.4 87.9		64.0 88.5			84.C	94.0 88.5	84.0	€4.0	84.0 88.5	84.0
≥ 2500 ≥ 2000	47.6 48.4	55.4		90.0 91.5			91.8		92.3		92.3 95.5					92.3
≥ '800 ≥ 1500	46.4		92.3	92.G 92.G		95.5 95.7	95.7	96.3	95.3		96.3 95.7	96.3 96.7				96.3
≥ 1200 ≥ 1000	48.4 45.4	26.9		92.2 92.2		96•û	96.7	97.7	97.7			97.7	97.7 93.2	ç7.7		97.7 98.2
≥ 900 ≥ 800	48.4 48.4		92.2	92.2	95.5		97.3	98.3	98.3		98.5		98.5	98.5	98.5	
≥ 700 ≥ 600	48.4	86.9		92.2 92.2		95.5	∌7.8	99.0	99.C	99.3		99.3	99.3	99.3		
≥ 300 ≥ 400	45.4		92.2		95.7 95.7	96.5	97.8	99.0	99.0				99.5			99.5
≥ 300 ≥ 200	48.5	\$7.J	92.3 92.3		95.8 95.8		98.C	99.2		99.7 99.7	T - T - T	183.0	100.0	100.0 100.0	.co.s	100.G
00 ≤ 0 ≤	48.5 48.6	7 - 7 -	92.3 92.3			5.7	98.0 98.0						190.0			00.0

OTAL NUMBER OF OBSERVATIONS 651

USAF ETAC AND 0-14-5 (OL A) recyous somes or this rolls and obsours

GLOSAL CLIMATOLOGY SRANCH USAFETAC AIR MEATHER SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

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CAMP CASEY KOREA/TONGDUCHON

71.75

APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

7505-5000

CERMG							٧ıŞ	ibitily ist.	Aluie Ma	! \$						
	≥10	≥6	≥5	≥4	≥3	227	≥2	≥15	21%	≩ ∙	<u>≥</u> 1,	≥%	ورج	≥s io	≥4.	≥0
NO CEILING ≥ 20000	50. 0	50.0	53.3 209.0	50.0 100.0		56.0 106.0	\$0.0 160.0	•		•	50.º			50.0 100.0	59.0 20.0	1
≥ 18500 ≥ 16006	53.0 50.3	€3.0 55.0	100.0	170.3 130.0	195.0 192.0	155.2 139.9	130.0 190.0	166.0 162.0	190.0 150.0	160.0 176.0	100.0	106.0 106.9	166.3 196.9	130.5 160.6	100.0	160.0
≥ 14000 ≥ 12000	50.3 50.8	50.0	100.0 100.0	155.0 135.0	163.0	1:3.C 1:0.3	167.6 130.0	10.0	1.00€	100.0	100.0	100.3 130.3	100.0	100.0	100.0	
≥ 9000 ≥ 9000	50.7 50.0	€0.0	100.0	130°C	100.0	150.0	130.0 130.0	100.0	00.6		160.0 106.0	100.0 100.0	163.0	160.5	230.0	00.0
≥ 8000 ≥ 7000	50.0 50.0	53.0	100.0	100.0	μ63.0 1 <u>00.</u> 0	103.9 103.6	100.0 100.0	105.6 100.0		136.0	160.0 160.0	106.3 103.0	0.00±0 186.0 180.0	160.0 160.3	00.0 030.0 0.00	100.0/ 160.6/ 100.2/
≥ 6000 ≥ 5000 ≥ 4500	50.1 50.0 50.0	€C•C	100.0 160.0	100.0	<u>030.6</u>	150.0	160.0	20.0	160.0		100.0	100.0	100.0	100.3	60.0	20.C
≥ 4000 ≥ 3500	50.3 50.3	34.5	102.9	150.6 150.6	105.0	120.0	100.0	100.0	100.0	00.0			100.0	ي. 100	30.0	00.3
≥ 3000	50.0	50.3	100.0	iac.o	hc2.0	163.0	100.C	100.0	100.0	100.0	100.2	100.0	160.0	100.0	00.0	100.6
≥ 2000	50.0	50.0	100.0	120.0	ncc.c	100.0	160.6 166.0	100.0	100.0	100.0	100.0	100.0	160.0	100.0	200.0	100.0
≥ 1500 ≥ 1700	50.0	50.0 50.0	100.0	100.0	ncc.c		100.6 100.0		<u>130.c</u> 130.€	100.0	<u>600.0</u> 106.0	<u> 00.0</u>	<u>133.0</u>	100.0	<u>≱60.0</u> ≱00.0	-
≥ 1000	50.3	50.0	110C.C	100.0	160.0	100.0	100.0	100.0	<u>130.0</u> 160.0	100.0	100.0	100.0	100.0	100.J	<u>20.0</u> 20.0	100.0
≥ 800 ≥ 700	50.3	5G.	169.9	130.5	100.0	100.0		100.0		100.0	100.0	<u>100.0</u>	106.0	<u>100.5</u>	200.0	
≥ 600 ≥ 500 ≥ 400	150.7	50.0	107.3	100.0 100.0	103.0	100.0		2 C 0 • 0	100.0	7		100.0	100.0	100.0	FILL	130.0
2 303	50.0 50.0	50.	1100.0 1100.0	175.0 175.0	1100.0 1107.0	1 50 • 0 1 50 • 0 1 9 6 • 0	100.0 10.00.0 10.00.0	1100.0 1100.0	ETIT	100.0 100.0	100.0	400.0 400.0	169.0	100.7	200.0 217.3 30.0	106.C
≥ 100 ≥ 0	\$0.0 50.0	\$5.0	100.9	170.0	per.	196.6	200.0	acc.s	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FREE 0-14-5 (OL A) regrous renows or two room and ossociations

SLOBAL CLIMATOLOGY SEAMCH USAFETAC AIR WEATHER SERVICE/HAC USE VITH CAUTED SEE FIRST PASE

CEILING VERSUS VISIBILITY

43245

CARP CASEY KOREA/TONEDUCHON

79-79

APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL

CCRENG							v:5	5quir (51)	NUTE MIL	ES						apolitic militarite.
-##: }	≥10	۵≤	25	Ž4	23	277	≥7	217	≱ 1 %	≥:	≥ i₄	≥*•	2 2	23-10	Ž4	20
NO CERING	23.3	42.7	47.4	97.7	51.7	52.0	52.5	52.6	52.6		52.7	52.7	52.7	52.7	52=8	52.8!
2 20000	26.2	52.3	57.7	55.0	63.0	63.3	64.0	64.4	64.4		64.5	59.5	54.5	64.5	64.7	64.7
≥ 18000 ≥ 16000	27.1 27.2	59.0 54.1	5°.5	65.C 60.1	65.4 65.5	65.7 65.8	66.4	56.9 67.0	66.9 67.0	67.5 67.5	67.£	67.5 57.5	67.9 67.0	67.0 67.0	67.1 67.2	67.1 67.2
≥ 12000	27.3	54.4	62.0	69.4	65.8	66.1	66.8	67.3	67.3	67.3	67.3	67.3	67.3	57.3	67.5	67.5
≥ 12000	27.5	55.0	60.6	61.0	66.4	66.7	67.4	67.9	67.9	65.0	6€.€	58.€	68.0	58.3	68.1	58.1
≥ 10000	26.4	57.6	63.9	63.9	69.6	69.9	70.6	71.1	71.1	71.3	71.3	71.3	71.3	71.3	71.4	71.4
≥ 9000	28.8	58.2	64.2	64.6	70.4	70.7	71.4	72.3	72.0	72.1	72.1	72.1	72.1	72.1	72.3	72.3
≥ 8000 ≥ 7000	30.1 30.7	61.3	66.6 67.7	67.0 65.2	73.1 74.5	73.9 74.9	75.6	74.7 76.1	74.7 75.1	79.8 74.3	74.2 75.3	74.8 76.3	74.8	74.8 76.3	75.0 76.4	75.0 75.4
≥ 5000 ≥ 5000	3C.8 31.1	61.4 61.7	68.3	66.4 £3.7	74.9 75.2	75.2 75.6	75.9 76.3	76.4 76.6	76.8	76.6 77.0	76.5 77.0	76.6 77.0	76.6 77.0	76.6 77.2	76.8 77.2	76.8 77.2
≥ 4000	31.2	62.C	69.7	69 - 1	75.7	76.0	76.7	77.2	77.2	77.4	77.4	77.4	77.4	77.4	77.5	77.6
≥ 4000	31.9	63.2	69.9	79 - 4	77.2	77.5	78.3	73.8	75.2	79.0	79.5	79.0	79.0	79.5	79.2	79.2
2 3500	32.5	69.8	71.€	72.1	79.0	79.5	80.3	81.1	81.1	31.3	81.3	31.3	81.3	81.3	31.5	81.5
2 3000	34.3	58.1	75.4	75.9	83.8	84.3	85.2	86.6	86.5	85.2	86.2	35.2	86.2	86.2	86.3	86.3
2 7300 2 2000	35.4 36.3	69.9 71.1	77.9 79.5	76.4 79.9	87.1 89.5	₽7.8 93.¢	£8.9	89.2 92.7	89.E 92.7	89.9 93.0	39.9 93.7	99.9 93.0	89.9 93.0	89.9 93.0		90.1 93.1
≥ 1800	36.1	71.3	79.5	\$C.4	90.4	91.4	92.7	93.7	93.7	94.1	94.1	94.1	95.1	94.1	94.3	94.3
≥ 1500	36.1	71.3	20.2	8G.7	91.2	92.3	93.9	95.0	95.2	95.5	95.5	95.5	95.5	95.5	95.6	95.6
≥ 1700	56.1	71.4	85.3	60.8	91.7	92.9	94.7	96.0	95.5	95.5	96.5	96.6	96.5	96.6	95.7	96.7
≥ 1000	30.1		80.9	60.9	92.J	3.3	95.1	96.5	95.5	97.1	97.1	97.2	97.2	97.2	97.4	97.4
2 960	36.1	71.5	80.9	26.9	92.0	93.3	95•3	96.7	96.7	97.3	97.3	97.4	97.4	97.5	97.7	97.7
2 860	36.1	71.5		80.9	92.2	93.5	95•6	97.2	97.3	97.9	98.0	98.1	98.1	98.2	98.4	98.4
≥ 700	36.1	71.5	£2.5	E1.0	92.2	93.5	95.6	97.4	97.5	98.Z	98.3	98.4	98.4	98.5	98.7	95.7
≥ 500	36.1	71.5		81.0	92.2	93.5	95.7	97.4	97.6	98.3	98.4	98.5	98.5	98.6	98.8	95.8
2 500 2 400	36.1 36.1	71.5 71.5	83.E	81.G	92.2 92.2	93.5 93.5	95.8 95.9	97.7 97.8	97.9 98.0	98.6 95.8	98.F	98.9 99.1	99.0 99.2	99.3	99.3 99.5	99.3
≥ 300 ≥ 200	36.2 36.2	71.5 71.5		81.5 81.C	92.3 92.3	93.6	95.9 95.9	17.9 97.9	98.0 98.0	98.9 93.9	99.1 99.2	99.2 99.3	99.3 99.4	99.5 99.5	99.6 99.7	99.6 99.7
≥ 100 ≥ 0	36.2	71.5 71.5	8J.5	21.0 81.0	92.3 92.3	93.6 93.6		97.9 97.3	98.0 98.0	7007	99.2	99.3 99.3	99.4 99.4	99.5 99.5		99.8 100.0

OTAL MUMBER OF ORGENATIONS ---

USAF ETAC ALL 0-14-5 (OL A) remove compact of this form and obsquir

GLGEAL CLINATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

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USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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NO CEENG ≥ 20000									<u> </u>							
≥ 18000 ≥ 15000																-
≥ 14000 ≥ 12000			77 1													-
≥ 10000 ≥ 4000			33.3	33.3	33.3	1	33.3		33.3 33.3			33.3	33.3 33.3		<u> 33-3</u> 33-3	33.
2 \$000 2 7000			33.3 33.3	<u> </u>	33.3				33.3 33.3		33.3	33.3	35.3 33.3	33.3	33.3	33.
2 +000 2 5000	<u>-</u>		33.3 33.3	<u> 33 • 3</u> 33 • 3	33.3 33.3					56.7 66.7	66.7	66.7	66.7	.66.7	66.7	33. 66.
\$ 4500			<u>33.3</u>	33.3 33.3	33.3 33.3		66.7	66.7		66.7	66.7		56.7	~		.66
2 1500	<u></u>	<u> </u>	33.3 33.3	33.3	33.3		66.7	66.7	.66.7		66.7	66.7	65.7	66.71 66.71	66.7	66.
2 2500 i			66.7		66.7	56.7	00.00	CO.00	loa.cl	ina.nb	inn.cl	na : 65	an-ol	ion of		66. nn.
≥ 7000 ≥ 1800			66.7	66.7	66.7	66.7	00.00	. 00 - 01	.00.07 .aa.eh	CC.nh	100.C)	100-01	00.0	00.0	00:0	00:
2 1500			66.7 66.7	56 • 1	00.4	66.70	00.01 30.01	00.00 00.00	loo.ch loc.ch	00.00 do.ao	00.0	00.00	00.01	00.0	00.00	oo:
≥ 1700 2 10000			55.7 56.7		65.7	00.75	. 20 . 06	.00.0 <u>2</u>	.00 = Cb	00-05	00.00 20.01	nñ. nà	nn . nb	00.01	00.03 00.03	00.
2 KB			66 • 71 66 • 71		66.7	99.10	.00.GД	00×0b	00.06	00.00	no. nà	00.01	00.01		60.01 Co:01	
≥ 400 ≥ 400	- And Dalling			66 • 7	66.7	65.71	<u>00.ch</u> 00.ch	00 . ch	on ch	nn nh	nn : ni	<u>00.00</u> \$0.00	<u> </u>	00.j <u>t</u> 00.93	<u> 20:01</u> 00:01	CO.
2 500 2 400			06.7	66.7	00.7	66.7h	00•0þ	00.0ž	00.01	00.0h	00.01	00-01 00-01	00.01		00.01 70:01	
2 300			66.7	66.7	66.7	66 • 7 <u>0</u>	00.OA	0G.on	00.00	00-05	00.0k	nn . na		<u>0.0.</u>	00:01 00:01	00.
2 90 5					66.71	56.7 <u>11</u>	00.0b	00.0h	03.cå	ต์กะดอ	nn-ch	20.0	60.01	<u> (co.s</u>)		jō.:

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AND G-14-5 (OL A) MINGGS EDAGING OF THIS FORM AND GREGORY

GLOBAL CLINATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

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CAMP CASEY KERFA/TONGDUCHOR

70-79

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0860

CEILING							VIS	BILITY (ST	ATUTE MILI	£5;						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2%	≥2	≥1%	≥114	≥1	≥ 2,	≥ >•	≥ %	≥ 5°18	≥.	≥0
NO CEILING ≥ 20000	18.1 20.1	34.0	38.8 47.5	39.0 48.1	47.8 59.0	45.1 59.4	49.4 51.0			50.1 61.7	50.2 61.9	50.2 61.9	50. ≥ 61.	=0.4 _02.0	50.4 62.0	50.5 62.2
≥ 18000 ≥ 16000	20.3	42.2	48.5 48.5	48.9 48.9	59.9	60.3 60.3	62.U	62.3 62.3	62.6	62.7	62.9 62.9	62.9 62.9	62.9 62.9	63.0 63.0	63.0 63.0	63.2
≥ 14000 ≥ 12000	20.3 20.7	42.3	48.9 50.4	49.4 50.8	60.6	61.0 52.7	62.7 64.5	63.0	63.3 65.0	63.5	63.6 65.3	63.6	63.6	63.7 65.5	63.7	63.9 65.6
≥ 10000 ≥ 9000	22.7	45,7	52.8 53.5	53.2 54.0	65.2	65.6 67.5	67.3 69.2	67.6 69.5	67.9	68.1 69.9	68.2 73.1	68.2 70.1	68.2 70.1	68.3 70.2	69.3 70.2	
≥ 8000 ≥ 7000	23.7	4 .8	56.1 57.0	56.7 57.6	79.1 71.8	70.5	72.2 74.1	72.8 74.7	73.1 75.0	73.2 75.1	73.4	75.4	73.4 75.3	73.5 75.4	73.5 75.4	
≥ 6000 ≥ 5000	24.5	49.4	57.3	57.6 57.8	71.8	72.4	74.1 74.5	74 • 7 75 • 1	75.0 75.9	75.1 75.5	75.3 75.7	75.3 75.7	75.3 75.7	75.4 75.8	75.4 75.8	75.5
≥ 4500 ≥ 4000	24.2 25.0	49.8	57.6 58.8	58.1 59.4	72.5 74.2	73.1 75.3	74.8 77.0	75.4	75.7 78.0	75.8 70.1	76.0 78.3	76.0 78.3	76.0 78.3	76.1 76.4	76.1	76.3
≥ 3500 ≥ 3000	25.5 26.3	52.5 54.2	60.9 63.6	61.4		77.8 82.6	79.6	80.1 85.5	89.6 86.0	80.7	85.9 86.5	80.9 86.5		81.0	81.0	81.2
≥ 2500 ≥ 2000	26.5	55.3 55.5	65.2 65.5	65.9	83.5 84.5	84.6	86.9	37.5 38.3	83.1 59.	88.5	88.6 39.9	88.5 89.9	88.6	88.3	88.8 90.1	
≥ 1800 ≥ 1500	26.6	55.5 55.7	65.5	66.3	84.6	35.8 37.2	88.5	89.4 91.4		90.4	90.5	90.5	90.5	90.6	90.6	90.8
≥ 1200 ≥ 1000	26.8 26.8	55.7 55.8	65.9 66.0	56.8			90.2 90.0	91.8	92.4	93.2	93.4 93.8	93.4 93.8	93.4	93.5 94.3	93.5	
≥ 900 ≥ 800	26.8 26.3	55.8 55.8	66.0 66.0	66.9	86.0	87.6	90.9			94.4	94.5	94.5 95.5	1	94.7	95:0 96:0	95.1 95.1
≥ 700 ≥ 600	26.2 26.8	55.8 55.3	66.3	66.9	86.0 86.0		91.2	93.7 94.1	94.5	95.8	96.1	95.1	96.1	96.3 97.6		
≥ 300 ≥ 400	26.3 26.8	56.0 56.0		67.1 67.1	86.2 86.2			94.4 94.4		97.4 97.4	98.1	95.D 9 .1	98.4 98.6	98.6 98.7	:	
≥ 300 ≥ 200	26.8	56.0 56.0		67.1 67.1	86.2 86.2	1	1	94.4	,	1	98.3 98.3	98.3 98.3	99.7 98.7	98.8 98.8	99.1 99.1	1
≥ 100 ≥ 0	26.8 26.8		66.2	67.1	86.2 86.2	\$			95.4	97.4	98.3	98.3 98.3		98.8 98.8		100.0

TOTAL NUMBER OF OBSERVATIONS ______ 69

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOSAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONGDUCHON

70-79

MAY

PERCENTAGÉ FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0960-1106

CEILING	a						VIS	IBILITY (ST	ATUTE MIC	ES:						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥25	≥2	≥1½	215	≥1	≥ 1,	≥%	≥∻	≥ 5-16	≥%	≥0
NO CEILING ≥ 20000	22 · . 25 · 3	3.0 4.7	43.1 _56.0	43·2 56·7	47-∙G 62-∙D	47.7 62.9	48•1 _63•3	48.3 63.5	-48-5 -63-7	48.5 63.7	48.5 -63.7	48.5 63.7	48.5 63.7	42.5 63.7	48.5 -63.7	48.5 63.7
≥ 18000 ≥ 16000	26.6 26.6	50.1 50.1	56.€ 56.€	57.1 -57.1	62.c	53.7 53.7	54.2 54.2	64.5 64.5	64.6 54.5	64.6 -64.6	64.6 -64.6	64.6 64.6	64.6 64.6	64.6 64.5	64.6 64.6	64.6 64.6
≥ 14000 ≥ 12000	25.6 26.8	51.C 51.4	577 58.1	58.0 _58.4	63.7 64.2	64 6.7 .65 63	65.3 -65.8	65.5 66.1	65%7 _66-2	65.7 -66.2	65.7 66.2	65.7 66.2	65.7 66.2	65.7 -66.2	65.7 56.2	65.7 66.2
≥ 10000	28.4 29.6	53.6 55.5	63.3 63.1	61.0 _63.4	67.1 69.6	68•3 79•8	71.5	69.2 71.7	69.4 71-59	69.4 71.9	69.4 71.9	69.4 71.9		69.4 -71.9	59 % 4 71 % 9	69.4 71.9
≥ 8000 ≥ 7000	3C.6 3D.8	57.9 58.4		67.0	72.9 74.5	74.1 75.7	74.8	75.0 76.6	75.2 76.8	75.2 -76.3	75.2 -76.5	75.2 75.8		75.2 76.8	75.2 76.8	75.2 76.8
≥ 6000 ≥ 5000	30.8 31.2	58.5 59.3	66.7 67.5	67.2 65.2	74 • 8 76 • 0	76.0 77.1	_7.78	76.9 78.2	7:7:• 0 78 • 3	78.3	77.0 78.3	77•0 78•3	78.3	77.0 78.3	7a.3	77.0 78.3
≥ 4500 ≥ 4000	32.1 .32.6	60.4	65.7 _70.0	69.2 70.5	77.0 79.0	78.3 20.3		79.4 81.5	79.55 -816	79.5 81.6	79.5 81.6	79.5 81.6	79.5 -61.6	79.5 81.6	79.5 81.6	79.5 81.6
≥ 3500 ≥ 3000	32.9 _33.6	62.6 64.5	71.2 74.5	71.•7 .75.0	89.4 84.5	81.8 .86.0	36.7	83.1 87.3	83.2 <u>-875</u>	83.2 .87.5	83.2 87.5	83.2 87.5	83•2 87•5	83.2 87.5	83°2 27.5	83.2 87.5
≥ 2500 ≥ 2000	34.2	65.9 67.5	76.5 78.5	.79.C	56.8 89.4	88.2 91.0	.91.9	89.6 92.7	89.7 -92.9	89.8 93.0		89.8 93.0		89.6 93.0	39.8 93.0	89.8 93.0
≥ 1800 ≥ 1500	34.3	67.9 68.0	79.3 79.4	79.8 79.9	90.5 91.1	93.1	93.1 94.3	94.1 95.6		94.5 96.0	94.5 96.5	94.5 96.3				94.5 96.2
≥ 1200 ≥ 1000	34.5	68.3		80 • 2 80 • 2	91.5 91.7	93.5 93.7	95.0	96.6 96.7		97.1 97.2	97.1 97.2	97.1 97.2	97.1 97.2	27.1 97.2	97:1 97:2	97.1 97.2
≥ 900 ≥ 800	34.5	68.3 68.3	79.7 _7 <u>9.7</u>	80.2 80.2	91.7 91.7	93.7 93.7		96.7 96.8	97.0 97.1	97.2 97.4	97.4	97.2 97.4	97.2 97.5		97.2 -97.5	
≥ 700 ≥ 600	34.5 34.5	68.3 68.3	_7.9°.7	80.2 _80.2	91.7 91.7	93.7 93.7	95.2	97.2 97.4	97:5 97:6	98.C	98.0 -98.3	98.0 98.3	98.5	98.3 98.5		98.3 -96.5
≥ 500 ≥ 400	34.5 34.5	68.3		.80 • 3	91.8 91.8		95.4	97.8 97.8	98.0 98.0	98.8	99.3	99.3 99.5	99.9	99.9		
≥ 300 ≥ 200	34.5	68.3			91.9 91.9	93.9	95.5	97.9	98.2 98.2	-98.9	99.7	99.7	130.0	10C.5		150.0
≥ 100 ≥ 0	34.5 34.5	68.3 68.3			91.9 91.9					1 '			Γ		<u> 100.0</u>	100.0

TOTAL NUMBER OF OBSERVATIONS________75

USAF ETAC PLE ST 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBJOCE

2557

GLOBAL CLIMATOLOGY GRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

9

CAMP CASEY KOREX/TONGDUCHON

70-79

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PERCENTAĞE FREQUENCY: ÖF OCCURRENCE (FRÖM HOURLY ÖBSERVATIONS)

1260-1400

CEILING							VIS	IBILITY (ST	AĪUIE MIL	ES1	<u> </u>	<u> </u>				
·fEET-	≥10	≥6	≥5	≥4	≥3	≥2-7	≥2	<u>≥</u> 15	≥1; <u>a</u>	≥ı	≥4,	≥4	≥"5	≥5-1ŏ	≥:.	≥0
NO CEILING ≥ 20000	31.S 35.7	47.9 62.6		49.9	51:3	51.3 57.3	51.5	51.55		51.5		51.5	51.5	51.5		1
≥ 18000	37.0	63.5	66-9	56.9	68-9	58.9	67.1	-67.5 69.1	59.1	67.5 69.1	67.=	67.5	67.5	67-5	67.5	67.5
≥ 18000	37.5	63.5		66.9	69.9	.66:9	69.1	69.1		69.1	69.1	69.1 69.1	69.1 69.1	69.1	69.1 69.1	69.1
≥ 14000	37.4	64.2	67.5	67.6	69.7	59.7	69.8		69. 8	69.8	69.8	69.8	698	69.0		69.8
≥ 12000	37.9	64.9	65.3	68.3	75.4	70:4	72.6	70.6		7.C . 6	70.6	75.6	72.6	70:5	73.6	70.6
≥ 10000	39.6	2.50	72:2	72.2	74 ÷ 4	74.4	74.6	74.6	74.6	74.6	74.6	74.5	74.6	74.5	74.6	
≥ 9000	40.4	_69.2	.73.4	73.4	7.5 • 6	75.6	75.7	.75 .7	.75.7	.7.5 . 7	75.7	75.7	75.7	75.7	_75 . 7	75.7
≥ 8000	41.3	70.6	.74.9	74.9	77.5	77.8	75.1	78 - 1	75.1	78.1	75.4	73.1	78.1	78:1	78.1	78.1
≥ 7000	41.4	70.7	75.4	75.6	78.7		.79.3	79.3		79.3	<u> 79.3</u>	_79.3	79.3	79.3		
≥ 6000 ≥ 5000	41.9	713		76.3	79.4	79.7	80.3					80.0		80.0		
	41.9	71.3	.76.3	76.5	79.9		80.5		.85.5	80.5	80.5		87.5	.ec.s	_	-2C.5
≥ 4500 ≥ 4000	42.6	71.9	76.9 73.1	77.1 78.3	80.5 82.2		81.1 82.8	81 · 1	81.1	81.1 82.8	81.1 82.2	81.1	81.1 82.9	81-1 82-9	81.1	
≥ 3500	43.5	74.4	79.0	8C.2	84.5		85.1	25.1	85.1	85.1	85.1		δ5.1	85.1		85.1
≥ 3000	45.4	77.7	8,4 - 5				91.1	91.1		9.1.1	91.1	91.1	91.1	7 7 7 7	91.1	t –
≥ 2500	45.9	79.1	85.9	86.2	92.5		93.3		93.6	93.6	93.6	93.6	93.6	93.6		
≥ 2000	46.3	80.0	.8.7 • ⁿ	27.4	.939	194.2	.94.8	95.0	.95.4	95.4	95.4	95.4	_9.5 . 4	95.4	95.4	-95.4
≥ 1800	46.6	80.5	87.4	88.0	94.7	95.3	95.6	95.7	96.3	-96.3	96.3	96.3	96.3	96.3	96.3	96.3
≥ 1500	46.6		. 8.7. 6	88.2	95.3		96.3			97.0		97.0	97.0	97.0		97.0
≥ 1200 ≥ 1000	46.6	80.6		88.3				96.6		97.52	97.2	97.2	97.2	97.•Ž		1
	466	80.6		38.3		96.0			297 . 5	97-•8				07.8		•
≥ 900 ≥ 800	46.6	80.6	8.7 • 7 .8.7. • 9	88.3 98.5		_ ~ "	96.7 97.2		*979	98.2	98.2	98+2	98.2	9812	ŧ	98.2
≥ 700	46.6	80.6		88.5	96.0		97.2		98.5	98.8		99.0	.99.0	99.0		
≥ 800	46.6	80.6		88.6	96.2		97.3		98.2	99.1	99.1	99.3	-	99.4		99.4
≥ 500	46.6	80.6		88.6	96.2		97.5		99.0		99-4		100.0			100.0
≥ 400	46.6	80.6		88.6	96.2		97.5	98.1				99.7		700	1	100.0
≥ 300	45.6	80.6	88.0	58.6	96.2	96.5	97.5	98.1	9.9%0	99.4	99.4	95.7	100.0	100.0		100.0
≥ 200	45.5		_88 <u>.</u> .0	88.6	96.2		97.5					99.7	100.0	100.0	100.0	rge.c
≥ 100 ≥ 0	46.6	80.6		88.6		: 1	97.5		99.0					-	r	106.0
_ ≥ 0	466	80.6	.68.0	38.6	96.2	96.6	97.5	98.1	òo.	99.4	99.4	99.7	100.0	130.0	#35°6	ruc.c

TOTAL NUMBER OF OBSERVATIONS

USAF ETĀC FORM 0-14-5 (OL Ā) MEVIOUS EDITIONS OF THIS FORM ARE DISOLE

GLOBAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHER SERVICE/HAC

CEILING VERSUS VISIBILITY

4.3245

CAMP CASEY KGREA/TONGDUCHON

70-79

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEILING		_					ViS	IBILITY (ST.	ATUTE MIL	E51					_	
:FEE1:	≥10	≥6	≥5	≥4	≥3	≥2→	≥2	≥157	≥i*₃	≥1	≥ ¼	≥'1	2.5	≥5/16	≥′.	≥0
NO CEILING ≥ 20000	33.4 40.0	51.5 65.1	52.5 67.6	52.5 67.6		53.5 69.1	53:5 59:1	53.5 69.1	53.5 59.1	53.5 59.1	53.5 69.1	53.5 69.1	53.5 69.1	53.5 69.1	53.5 69.1	53.5 59.1
≥ 18000 ≥ 16000	40.5 40.7	66.3 66.4	68.€ 68.€	58.8 58.9	76.3 72.4	79.3 70.4	79.3 72.4	70.3 70.4	70.3 70.4	70.3 -70.4	70•3 7C•4	70.3 <u>7</u> 5.4	70.3 72.4	70.3 70.4	70.3 70.4	70.3 70.4
≥ 14000 ≥ 12000	43.9 41.5	65.6 67.8	69.1 79.3	70.3	70.6 71.8	70.6 71.5	70.6 71.8	70.6 71.8		70.6 71.8	70.6 71.3	70.6 71.8	70.6 71.8	70•6 71•3	79.6 71.8	70.6 71.8
≥ 10000 ≥ 9000	43.9 44.0	71.4 71.6	74.1	74.1 74.4	75.7 75.1	75.7 76.1	75.7 76.1	75•7 76•1	75.7 .76.1	75.7 76.1	75.7 76.1	75.7 75.1	75.7 76.1	75•7 76•1	75.7 76.1	75•7 76•1
≥ 8000 ≥ 7000	45.3 45.0	73.4 74.4	75.4 77.5	76.4 77.9	78.2 80.2	72.2 30.2	78.6 80.6	79.6 9J.6	78.6 80.6	78.6 8⊡.6	78.5 SC.6	78.6 80.6	79.6 80.6	78.5 89.6	78.6 5C.6	78.6 55.6
≥ 6000 ≥ 5000	46.2	74.6 74.5	76.1 78.6	78.1 75.6	80.4 80.9	90.4 20.9	30.7 31.2	80.7 51.2	80.7 81.2	80.7 81.2	80.7 81.2	80.7 ε1.2	80.7 31.2	80.7 21.2	80.7 =1.2	25.7 £1.2
≥ 4500 ≥ 4000	46.5 47.0	75.1 76.7	78.9 80.7	78.9 89.7	81.2 83.5	23.5		81.5 83.9	81.6 83.9	81.5 33.9	81.6 83.9	81.6 83.9	81.6 83.9	81.6 83.9	81.6 63.9	81.5
≥ 3500 ≥ 3000	47.5 49.5	77.9 81.2	81.9 85.0	81.9 85.9	85.C	35.0 .89.7	90.0	85.4 93.5	85.4 90.5	85.4 90.5	85.4 93.5	85.4 90.5	65.4 93.5	85.4 90.5	85.4 5C.5	85•4. 90•5
≥ 2500 ≥ 2000	49.5	83.4	66.4 .69.7	58∙4 _38∙7	92.5 93.2	92.5 93.4	93.2 94.2	93.•7 94.•7		93.7 94.7	93.7 94.7	93.7 94.7	93.7 94.7	93.7 <u>94.7</u>	93.7 94.7	93.7 94.7
≥ 1800 ≥ 1500	49.3 50.2	83.4 84.1	36.9 .89.5	53.9 39.5	93.4 94.2	93.5 _94.5	94.5 95.7	95.0 96.3	96.3	95.0 96.3	95.0 96.3	95.0 96.3	95.0 96.3	95•0 96•3	96.3	95.0 96.3
≥ 1200 ≥ 1000	\$G.2 50.2	84.4	90.0 90.7	90.0 90.7	94.9 95.5	95•2 95•8		97.2 97.8		97.3 98.0	97.3 _98.©	97.3 98.5		97.3 98.J		97.3 98.0
≥ 900 ≥ 800	50.Z	84.4 84.4	90.7 90.9		95.8	95.3		93.2 98.5		98.3 98.7	98•3 98•7	98.3 98.7	98.7	98.3 98.7	98.7	
≥ 700 ≥ 600	50.2 30.2	94.4 84.4	93.9 99.9		96.3 96.5			99.5	99.7	99.8	99.2 99.2	99.2		99•2 99 <u>•8</u>		99.2 99.č
≥ 500 ≥ 400	50.2 50.2	84.4 24.4		90.9	96.5 96.5	Q Q . S	98.3		90.7	99•8 99•8	99.5 90.8	99.8 99.8	99.8 99.8	99.8 99.8	99.8 99.8	
≥ 300 ≥ 200	50.2 50.2	84.4 .84.4		90.0	95.5 95.5	96.8	98.5 98.5		99.8	100.0	167.2	190.0		100.1	1.0.C	100.0 103.0
≥ 100 ≥ 0	35.2 30.2		90.9 90.0		96.5 96.5			99.7		100.0						100.0

TOTAL NUMBER OF OBSERVATIONS _________602

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USAF ETAC 1084 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

GLOSAL CLIMATOLOGY EGANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TOREDUCHON

70-79

YAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL HOURS (ST

CEILING							VIS	BILITY 'STA	ATUTE MIL	ES .						
,FEE1	≥10	≥6	≥5	≥4	≥3	≥2 7	≥2	≥12	≥1%	≥1	≥ 1,	≥ 'a	≥ 7	≥5 16	≥.	≥0
NO CEILING ≥ 20000	25.9 30.3	42.4 54.2	45.7 59.a	45.8 59.0	1	49.9 64.4	50.u 64.9	50.5 65.1	50.6 65.2	55.7 65.2	50.7 55.3	50.7 65.3	50.7 65.3	50.3 65.3	50.8 65.3	
≥ 18000 ≥ 16000	30.6 30.6		59.8	59.9 c3.u	65.1 65.1	65.5	66.1 66.2	66.3 66.3	66.4	66.4 66.4	65.4 66.5	66.4 66.5	66.4 66.5	66.5 66.5	66.5 66.5	56.5 55.6
≥ 14000 ≥ 12000	30.6 31.2	56.3		61.5		56.2 67.3	66.8 67.9	67.0 66.1	67.1 53.2	67.1 68.2	67.2 68.2	67.2 68.2	. –	67•2 68•3	67.2 68.3	
≥ 10000	33.1 33.7	59.2 60.1	64.5 65.7	64.7 65.9	71.8			71.5 73.1	73.2	71.7 73.2		71.7 73.3	73.3		71.8 73.3	73.3
≥ 8000 ≥ 7000	34.7 35.9	62.1 62.6		68.1 59.1			77.4	76.0 77.6	76.1 77.8	76.1 77.8	77.8	76.1 77.8	77.8	77.9	77.9	
≥ 6000	35.2 35.3	62.8	69.5	69.4 59.8			75.4	77.9 78.6	78.7 78.7	78.1 78.8	78.5	78.1 75.8	78.8			78.9
≥ 4500 ≥ 4000	35.7 36.3	63.7		70.4 71.8			51.0	79.3 81.3	79.4 81.5			79.4 81.6	31.6			81.6
≥ 3500	38.U	66.3 68.5 70.3	73.2 75.7 73.6	73.4 77.1 79.8	81.5 86.3			26.5			88.3	83.5 86.8		88.5		88.9
≥ 2500 ≥ 2000 ≥ 1800	38.7	71.2	79.5			39.4 90.9	90.5 92.2 92.9	93.5	91.1		93.2	91.3	93.2	93.2	93.2	93.3
≥ 1800 ≥ 1500 ≥ 1200	38.9	71.5	87.2		90.6 91.4 91.7	91.5 92.5 92.8	94.1	94.9		95.4	95.5	94.0 95.5	95.5	95.5		95.5
≥ 1000	38.9		83.é	31.1	92.0					96.6	96.7		96.7		96.8	96.8
≥ 800	38.9 38.9	71.6	85.7					96.5	97.0	97.5	97.5	;	97.6			97.8
≥ 600	35.9 38.9	71.6		91.2			95.4		97.7	98.4	98.6		8.59	98.8	98.9	9.50
≥ 400	38.9	71.7		81.3		93.6	95.6	97.4	98.0	98.8	99.2	99.3				99.7
> :50 ≥ 300 ≥ 300	38.9	71.7	83.9	€1.3	92.5	93.6	95.6	97.4	98.0	98.9	99.3	99.4	99.7	99.7	99.8	100.0
≥ 0	38.9	71.7								98.9						100.0

TOTAL NUMBER OF OBSERVATIONS...

2733

SLOSAL CLIMITOLOGY KANCH USAFETAC AIR WEATHIN SERVICE/MAD

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TOMODUCHOA 71,76-77,79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING				_			VIS	BILITY ST	ATUTE MIL	ES						
·FEET-	≥10	≥6	≥5	≥4	≥3	≥2?	≥2	≥1/7	≥15	≥1	≥ 14	5,7	≥ ^	≥5 16	≥ .	≥0
NO CEILING ≥ 20000		6.7	6.7	5 .7	13.3	6.7 13.3		6.7 13.3		6.7 13.3	5.7 13.3	6.7 13.3	6.7 13.3	6.7 13.3	5.7 13.3	6.7 13.3
≥ 18000 ≥ 16000		ۥ7 5•7	6.7 t.7	6 • 7 6 • 7	12.3	13.3	13.3 13.3	13.3 13.3		13.3 13.3	13.3 13.3	13.3 13.3		13.3 13.3	13.3 13.3	13.3
≥ 14000 ≥ 12000		5.7 5.7	5•7 6•7	ۥ7 ۥ7	13.3	13.3		13.3 13.3	13.3 13.3	13.3 13.3		13.3 13.3	13.3 13.3	13.3 13.3	13.3 13.3	13.3 13.3
≥ 10000 ≥ 9000		5.7 6.7	5•7 5•7	ۥ7 ۥ7	13.3	13.3	13.3 13.3	13.3 13.3	13.3 13.3	13.3 13.3	13.3 13.3	13.3 13.3	13.3 17.3	13.3 13.3	13.3 13.3	13.3 13.3
≥ 8000 ≥ 7000	6.7 6.7	13.3 13.3	20•7 20•1	25 • C 20 • C	26.7 26.7		26.7 25.7	26.7 26.7	26.7 25.7	26.7 26.7	26.7 26.7	26.7 26.7	26.7 25.7	26.7 26.7	26.7 26.7	20.7 76.7
≥ 6000 ≥ 5000	6.7 6.7	13.3 13.3	23.0 23.1	20.5 20.5	26.7 24.7	26.7	25.7 25.7	25.7 26.7	26.7 26.7	25.7 26.7	33.3 33.3	33.3 33.3	1	33.3 33.5	33.3 33.3	33.3
≥ 4500 ≥ 4000	5.7 €.7	13.3	23.7 21.0	20.0 20.6	26.7 25.7	26.7 26.7	25.7 26.7	26.7 25.7	26.7 25.7	26.7 26.7	33.3 40.0	23.3 43.5	1	33.3 40.5	33.3 43.0	33.3 46.0
≥ 3500 ≥ 3000	6.7 6.7	13.3 13.3	28•€ 20•€	20.3 20.3	26.7 25.7	26.7 26.7	26.7 26.7	26 .7 26 . 7	26.7 26.7	26.7 33.3	40.0 46.7	40.J 46.7	47.0	40.0 45.7	40.0 46.7	40.C 4c.7
≥ 2500 ≥ 2000	6.7 6.7	25.0 29.0	33.3 33.5	33.3 33.3	47.0 40.0	40.0 40.3	1	53.3 53.3	53.3 53.3	0.00 0.38	73.3 73.2	73.3 73.3		73.3 73.3	73.3 73.3	73•3 73•3
≥ 1800 ≥ 1500	6.7 6.7	26.0 26.0	33.3 33.3	33.3 33.3	40.0 45.0			50.8 6€.3	60.0 60.0		80.0 80.0	8 D 30.0	80.0 55.0	90.C	9.08 2.03	80.0 EC.D
≥ 1200 ≥ 1000	6.7 5.7	20.0 25.0	33.3 33.3	33.3 33.3	45.0 49.0	46.7		60.0 66.7	60.0 66.7	66.7 73.3	80•5 86•7	83.9 86.7	82.0 86.7	80.0 36.7	83.0 86.7	80.0 86.7
≥ 900 ≥ 800	6.7 6.7	20.0 20.0	33.3 33.3	33.3 33.3	41.0 4.0	46.7 46.7	53.3 53.3	66.7 73.3	66.7 73.3	73.3 86.7	86∙7 162•C	86.7 188.5	86.7 103.0	86.7 135.E	86.7 Lig.D	85.7 100.J
≥ 700 ≥ 600	6.7 6.7	2 tu • 0		33.3 33.3	41.0 41.5	45.7 45.7	53.3 53.3	73.3 73.3	75.3 73.3	86.7 86.7	100.9 109.3	186.0 182.5	133.0 130.0		100.0 100.0	100.C
≥ 500 ≥ 400	6.7 6.7	2u.0	33.3 33.3	33.3 33.3	40.0 40.0		53.3 53.3	73.3 73.3		86.7 86.7	100.9 150.5	190.0 192.3	100.0	100.5 100.5	130.0 130.0	100.0 100.0
≥ 300 ≥ 200	6.7 6.7	23.0 20.0	33.3 33.3	33.3 33.3	40.0 47.0		53.3 53.3	73.3 73.3	73.3 73.3	86.7 86.7	100.3 100.1	100.0	100.0 100.0	190.5	100.0 100.0	100.C
≥ 100 ≥ 0	5.7 5.7	20.0 20.0	33.3 33.3	33.3 33.3	40.0 40.0			73.3 73.3	73.3 73.3		100.0 102.0	190.0	151.0 139.0	F		100.3 126.8

TOTAL NUMBER OF OBSERVATIONS____

USAF ETAC ALL OF 0-14-5 (OL A) MENIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SLOBAL CLIMATCLOGY SMANCH DATETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

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43245 CAMP CASEY KOREA/TURSEUCHEN 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBIGITY ISTA	ATUTE MIL	E \$						
tee:	≥10	ه≤	≥ 5	≥ 4	≥3	≥2 7	≥ 2	217	≥1.	≥1	≥ '4	≥ >₀	≥ >	≥5 16	≥ .	20
NO CEILING ≥ 20000	11.3	17.9 23.2	21.2	21.2 23.0	30.2 40.0			72.1 42.8	22.1 42.9	32.1 43.4	32.1 43.4	32.1 43.4	32.2 43.5	32.2 43.8	52.2 43.8	32.3
≥ 18000 ≥ 18000	13.1	24.0 24.0	23.	25.8 25.8	4 - 8 4 - 8	41.5 41.5	43.5 43.5	43.6 43.6	43.8 43.8	44.2	44.2	44.2	44.4	44.6 44.5	44.5 44.6	44.9
≥ 14000 ≥ 12000	13.5 14.5	24.7 26.0	29.÷ 31.ε	29.9 31.6	42.2 44.5	45.4 45.6	45.3 47.6	43.5 47.7	45.6 47.5	46.0 48.3	46.0 48.3	46.0 48.3	46.2	46.5 48.7	46.5 48.7	46.8 49.0
≥ 10000 ≥ 9000	15.3 16.1	27.3 26.8	33.2 35.4	33.6 35.6	46.₽ 47.₽	47.9 50.1	49.9 52.1	50.J 52.4		50.6 53.0	50.6 53.5	50.6 53.0	50.7 53.1	51.3 53.4	51.0 53.4	£1.3 53.7
≥ 8000 ≥ 7000	17.5 18.1	30.4 31.6	37.4 39.5	37.9 40.0	52.1 54.2	53.5 05.8	55.8 58.2	56.4 59.3	56.5 59.5	57.1 60.0	57.1 5°.5	57.1 60.3	57.2 63.2	57.5 65.5	57.5 63.5	
≥ 6000 ≥ 5000	19.1 18.4	32.1 32.5	39.5 4J.4	46.3 46.8	54.5 55.8	56 • 1 57 • 3	58.5 59.9		61.3	60.5 61.9	65.5 61.0	60.5 61.9	65.6		65.9 52.3	
≥ 4500 ≥ 4000	18.9	32.5 33.1	41.4	41.8	5°.8	57.3 58.3	59.9 61.0		62.E	61.9 63.1	61.0 63.3	61.9 63.3	62.0 53.4	62.3 63.7	52.3 53.7	64.C
≥ 3500 ≥ 3000	19.3 20.5	34.0 35.2	43.1 45.3	43.5 45.8	5~.9 62.0		63.6 67.1	64.7 62.5	69.4	65.7 69.9	65.2 70.1	65.8 75.1	65.0 73.2	66.2 70.5		73.8
≥ 2500 ≥ 2000	20.9	30.4	45.6 46.5	46.0 47.0			59.5 71.6	71 • 3 73 • 7		72•7 75•1	72.9 75.3		73.0 75.4		73.3 75.7	
≥ 1800 ≥ 1500	71.6 71.5	38.1 38.3	48.2	43.7	66.9 67.8			77.1 79.5			79.1 02.1	79.1 82.1	79.2 52.2			
≥ 1200 ≥ 1000	21.3	38.3	48.2	45.9 49.0	64	71.6		81.8 82.9		84.5 86.3	84.9 86.7	54.9 26.7	85.7 86.9	25.3 27.1	97.1	£5.6 37.4
≥ 900 ≥ 800	21.9	35.4 38.4	48.3	49.0 49.0	68.5	72.2 72.5		84.3	87.6	86.1 90.4	91.2	98.7	88.8 91.4			91.5
≥ 700 ≥ 600	21.9	38.4 38.4	48.3	49.0 49.0	63.6 62.8	73.2 73.3	80.4 80.6	87.3 87.9	89.3 89.8	92.2 93.1	93.5 94.5	93.5 94.5	93.6	93.9 95.2		94.2 95.5
≥ 500 ≥ 400	21.9	38.4	46.3	40.D	68.8	73.3 73.3	80.6		90.1 96.3	93.9	96.3 96.8	96.8	96.6 97.7	96.9 96.5		
≥ 300 ≥ 200	21.9	38.4	48.3	49.0 49.0	68.9	73.4	80.8 80.8	88.3 88.4			96.9 97.2 97.3	97.0 97.3	98.3	98.0	95.4 58.7	99.5
≥ 100 ≥ 0	21.9	38.4 38.4	48.3	40.0	6 9 6 9		8C.E	58.4 58.4	90.5 90.5	94.4 94.4	97.3			98.7 99.3	98.9 99.2	99.4 199.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC NEEDS 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLUBAL CLIPATOLOGY 3-21 CH UCAFLIAC AIR ASATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245 CLMP CASLY KODEA/TOMOBUCHON 70-75

-202-110C

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY STA	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥2'7	≥ 2	≥1 :	≥1.	≥1	≥ .	≥,	2 3	≥5 16	≥ •	≥0
NO CEILING ≥ 20000	17.1 19.5	25.€ 33.2	35.2	3ۥ2 35•9	34.4 4°.1	34.4 45.1	35.1 45.7	35.3 46.2	46.	35.3 46.0	35.3 46.7	35.3 44.0	55.3 4:.2	35.3 46.0	35.3 46.3	35.3 46.3
≥ 18000 ≥ 16000	19.3 20.1	33.0 34.0	39.4	39.4 39.7	45.7	45.7 45.0	46.4	#6.8 47.⊇	45.9	46.9 47.2	46.9 47.2	45.9	46.7 47.2	46.9	46.5 47.2	47.2
≥ 14000 ≥ 12000	20.5	34.4 35.3	41.2	40.2 41.2	46.9 41.1	46.9 45.1	47.5	47.9	40.2	48.1 49.2	45.1 45.2	46.1	48.1 49.2	48.1	48.1	48.1
≥ 10000 ≥ 9000	22.6 22.3	37.6 35.4	43.9	44.2 45.1	51.7	£1.8 £3.2	52.4 53.9	52.8 54.3	53.7 54.4	53.0 54.4	53.7 54.4	53.3 54.4	53.C 54.4	53.7 54.4	53.0 54.4	54.4
≥ 8000 ≥ 7000	24.1 25.4	41.5 43.2	45.8 57.5	49.4 51.0	55.4 67.2	5å.5 ≘7.4	59.1 51.1	59.5 11.6	59.7 61.7	59.7 61.7	59.7 61.7	59.7 61.7	59.7 51.7	59.7 61.7	59.7 61.7	59.7 51.7
≥ 6000 ≥ 5000	25.6 25.1	44.1	51.0 51.7	51.5 52.2	67.8	51.1 22.1	51.7 £2.3	62.2 53.3	52.4 (3.4	52.4 63.4	62.4 63.0	62.4 63.4	62.4 63.4	32 4 4	52.4 63.4	62.41 <u>63.4</u>
≥ 4500 ≥ 4000	26.2 26.4	44.2 45.7		52•3 53•9	61.0 63.8	62.2 64.3	62.9 64.7	63.4 65.2	65.3	63.5 65.3	63.5 55.7	63.5 63.5	63.5 65.5	63.5 	43.5 55.5	63.5 65.5
≥ 3500 ≥ 3000	25.2 29.6	47.7 5	55.5 52.5	56 • 1 5° • 3	65.6 71.8	56.9 72.6			59.2 74.5	68•2 74•3	53.3 74.€	58.3 74.5	65.3 74.6	68.3 74.	65.3 74.6	68.3 74.6
≥ 2500 ≥ 2000	30.3	52.2 53.5	61.3 63.	62•2 54•2	75.5 72.5	75.7 63.7	78.4 22.3	79.3 33.1	19.4	79.4 93.3	79.5 33.c	79.5 83.6	79.5 87.£	79.5 93.5		
≥ 1800 ≥ 1500	31.7 32.3	54.1 54.4	64.1 64.4	45.3 45.7	81.1 82.1	£2.7 34.1	84.9 37.1	36.5 49.7	66.°	87.1 £9.7	87.2 89.5	87.2 29.2	57.2 87.8		87.2 39.8	£7.2 £9.2
≥ 1200 ≥ 1000	72 • 3 32 • 2	54.4 54.6	64.2	65•7 66•0	82.5 82.9	84.9 85.5	–	°€.7	91.1 93.2	91.5	91.9 94.2	91.9 94.2	91.9 94.2	94.2	91.9 94.2	91.9 64.2
≥ 900 ≥ 800	32.2 32.2	54.9 55.0	64.9 65.1	56•2 06•4	£3.4	₹6.2 ₽6.5	91.0		93.9 95.0	94.8 96.3	95.1 95.5	95.1 96.5	95 • i 96 • 6	95.1 96.1	95•1 46•6	≎5.1° ≎6.0°
≥ 700 ≥ 600	32.2 32.2	55.3 35.€	65.1 65.1	65 • 4 65 • 4	8.53 8.53	°5.6			95.9 96.4	97.3 98.7	!	97.7 99.1	97.8 9°.2	97.8 99.2	97.8 99.2	97.8°
≥ 500 ≥ 400	32.2 32.2	55.0 55.0	65.1 35.1	66•4 66•4	8.13 8.13	35.5 c6.5		96.J 96.G	96.9 96	99•1 99•2	99.5 99.6	99.5 99.6	5		99.6 99.7	99.6 09.7
≥ 300 ≥ 200	32.2 22.2	55.0 55.0		66 • 4	8.C3	96.6 36.6		96.0 °6.0	96.¢	99.2 99.2	• 1	99.5 99.7		i	99.7 99.9	99.7 99.3
≥ 100 ≥ 0	32.2 32.2	55.0 55.0	65.1 65.1	66 • 4 56 • 4	8.58 8.58		,		97.F	99.4	99.5		ž.	120.3 130.5	I	

TOTAL NUMBER OF OSSERVATIONS...

176

USAF ETAC 1044 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SUMPAU CLIMATOLOGY - ANCH USAFETAC AIR WEATHER SERVICE/ AC

1.

C

CEILING VERSUS VISIBILITY

43245 CAMP CASEY KOPEA/TUNCOUCHEN 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEIU™G :							Vi\$	BILLEY SEA	LTUIE M I	ES	_			_		
FEE1	≥10	≥6	≥5	≥4	≥3	≥2:	≥ 2	21-	≥1.	≥ ;	<u> </u>	≥ .	. ₹ :	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	15.c	27.7	20.5				32.8	32.5	32.5	32.8 44.7	_	72.8 44.7		32.6	32.8 44.7	32.8
≥ 18000 ≥ 16000	23.4 23.4	3c. 1	47.7	4°.8		45.i 45.j	45.0 45.0	45.ü 45.ü	45.0	45.7 45.7	45.°		45.0		45.0 45.0	7
2 14000 2 12000	23.9	1	41.4	41.5	45 • 1 46 • 7	42.7		45.7 47.3	45.7 47.5	45.7 47.3	45.7	45.7 47.3	45.7 47.3		45.7 47.3	45.7
≥ 10000 ≥ 9000	26.2 26.6	43.7	45.5	46.J	49.c	f4	57.4	50.4 =1.1	51.1	50.4 51.1	50.4 51.1	50.4				50.4 51.1
≥ 8000 ≥ 7000	28.2 30.2	45.6 49.5	47.4	49.9	54.6	<u>5</u> 5.3	55.3	55.4	55.4 5°.1	55.4 59.5	55.4		55.4 59.6		55.4	
≥ 6000 ≥ 5000	30.2 30.9		55.4	54.0 55.4	[7.0	54.5	59.9		50.L 51.6	60.0 61.6	50.°	60.E	63.0	6C.C	63.0	50.0
≥ 4500 ≥ 4000	31.1 32.1	51.3		55.7 57.4			51.7	61.9	61.°	61.9	61.9	51.9		61.9	51.9	61.7
≥ 3500 ≥ 3000	34.1	55.7	5°.3	50.0 68.1	65.° 76.1	66.8 77.5	56.9		و.70	67.C	67.	67.5	67.E	67•J	07.3	
≥ 2500 ≥ 2000	43.3		74.2	75.8	84.8	56.8 91.0	57.4	67.5 92.4	87.7	€7.8		87.8	8.76	87.5	_	87.€
≥ 1800 ≥ 1500	43.4		73.2	79.5		92.3		94.1 95.6	94.5	96.4			94.4	94.4	94.4	
≥ 100°	43.4		75.5	79.9		93.3	95.7	96.3 97.1	96.4	96.7 97.6	96.7	96.3	96.8	96.6	96.8	96.8
≥ 900 ≥ 800	43.4	71.2	75.5	79.9		93.4	96.4	97.3 97.6	97.4	97.7 95.3		97.9	97.9	97.9	97.9	97.9
≥ 700 ≥ 600	43.4	71.2 71.2	70.5 78.5	79.9		53.7 53.7	96.8 97.0	97.9 c8.3	98.4	98.5 99.1		99.0		99.3	99.0 99.6	99.0
≥ 500 ≥ 400	43.4	71.2	75.5 78.5	79.9 79.9		∍3.7	97.0 97.€	98.3 =8.3	98.4	99.1	99.5 99.7	99.7	99.7	99.7	99.7 99.9	
≥ 300 ≥ 200	43.4	71.2 71.2	78.5		91.1	₹3.8	97.1 97.1	28.4 08.4	98.6 98.6	99.4	99.0	100.0	100.0		00.0	193.0
≥ 100 ≥ 0	43.4		75.5 73.5	79.9 79.9						99.4 99.4			100.0	-	00.0	

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC NEW 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

BEDIAL CLIANTOLOGY (A)CH USAFETAC AIR REATHN' SENVIOLYMAG

CEILING VERSUS VISIBILITY

43245 CAMP CASEY MOREA/TO SOUGHO.

7....70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1506-1763

CEILING							VIS	ibitity St	ATUIE VIL	ŧs						
FEET	≥10	۵≲	≥ 5	≥4	≥3	≥2つ	≥?	≥1;	≱1.	≥1	≥ .	≥ '•	≥ :	≥5 10	≥ .	≥0
NO CEILING ≥ 20000	1°.2 27.4	25.2 79.2	29.5 47.	c 4 • £	31.3 47.3	21.3 43.3		31.3 43.3	31.3	31.3	31.2	31.3	31.3		31.3 43.3	,
≥ 18000 ≥ 15000	25.5 25.5	72.7		41.3	44	44°3	44.3 44.4	44.4	44.3	44.: u=.L	44.2	44.4	44.3 4,.4	44.3	44.3	
≥ 14000 ≥ 12000	25.7 76.1	41.7	41.c	41.6 42.5	71. c	44.8 46.0	44.3	44.E	44.5	44.5 46.3	44.5	44.8 4c.7		44.6 46.9	44.8 45.0	
≥ 10000 ≥ 9000	27.7	43.6 45.2	45.7 47.2	45.7	45.1 51.0	49.1	49.3 51.3	49.3	49.7	49.3 £1.3	49.3 E1.3	4°.3		49.3	49.3 51.3	49.3
≥ 8000 ≥ 7000	33.5	43.0 F5.1	51. 57.4	51.0 =7.7	55.1	5.4 5.2	55.6	55.6 =9.3	55.£	55.6	55.6 50.7	55.6	55.6	55.6 50.3	55.6 50.3	55.6
≥ 6000 ≥ 5000	31.5	53.2 53.7	53.5 54.1	53.8 54.5	55.7 50.5	59.3	59.5 60.₹	°9.5	39.8 50.8	59.5	50.¢	59.5	5°•5	59.5 60.3	59.5 60.3	
≥ 4500 ≥ 4000	32.4 73.6	51.3 -1.1	54.5 54.5	55.1 50.8	67.1 67.1	63.7 42.6	63.0 23.8	62.9 42.5	67.4 67.4	60.9 62.8	62.9	60.3	57.9	65.9 62.5	£3.9	
≥ 3500 ≥ 3000	35.7 ~2.1	£5.6	5°.3	50.6 70.4	55.6 27.4	56.2 21.1	66.4 21.4	66.4 21.4	61.4	66.4 21.4	56.4	65.4	66.4 81.4	56.4	56.4 51.4	56.4 21.4
≥ 2500 ≥ 2000	45.5	71.0 72.6	76.5 7~.9	75.6 79.2	38 • 1 ©1 • 5	25.7 23.0	89.2 51.7	30.4 C3.0	89.4	89.4 94.2	₹9.4 64.7	89.4	59.4 94.2	89.4	89.4 94.2	99.4 94.2
≥ 1800 ≥ 1500	46.5	73.1 73.4	79.3 79.7	79.7	92.6 92.3	çu.1	94.9	95.1 96.2	95.1 96.2	95.5 96.7	95.5 95.7	95.5 96.7	95.5 96.7	95 95.7	₹5•5 €6•7	95.E 96.7
≥ 1200 ≥ 1000	45.5 45.5	73.4		33.1 87.1	93.7 93.7	95.1 95.1	96.2 96.2	96.9 97.0	96.9 97.	97 3 97•5	97.3 97.5	97.3	97.3 97.5	97.5	97.3 97.5	67.3
≥ 900 ≥ 800	46.5	73.4 73.5	79.8 80.7	30.1 30.3	93.7	95.1 95.5	96.2	97.J	97.5 97.5	97.5 98.1	97.5 98.3	97.5 ca.4	97.5 92.4	97.5 CA.4		
≥ 700 ≥ 600	46.5 -0.5	73.7 73.7	8 :• 1 8 °• 1	50.4	04.1 04.6	=5.6 =5.9	96.9 97.2	07.7 €0.0	97.7 93.1	98.6 eg.9	98.9	99.1	99.1 90.4	99.2		
≥ 500 ≥ 400	46.5 46.5	73.7 73.7	85.1 81	27.4 5⊈.4	94.4 94.4	95.9 95.9	97.2 97.2	98.3 98.3	98.0	92.9 98.9	99.2	99.4		99.5	99.5 99.8	c9.5
≥ 300 ≥ 20C	46.5 45.5	73.7 73.7	85.1 85.1	90•4 30•4		1	97.2 97.2	°5.3 °≉.3	93.r 93.n	98.9		99.4 90.5		99.7 59.ē	99•8 ::0.0	99.8
≥ 100 ≥ 0	45.5 45.5	73.7 73.7	85.1 87.1	90.4 °u	94.4	1	97.2 77.2	;	95.1 95.1	99.1 09.1		99.5 99.5	99.7			100.0

TOTAL NUMBER OF OBSERVATIONS 535

USAF ETAC RAM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SECHAL CLEMATOLOUM ALCH CAFETAC AIR WEATHER SERVICE/YEC

USE WITH CAUTION SEE FIRST PAGE CEILING VERSUS VISIBILITY

CAMP CASLY KEFEA/TONESUCHEN

77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING FEET							√1 5	18,617 57	ATUTE MIL	£5						
	≥ :0	≥6	<u> </u> ≥5	≥4	≥3	≥2÷	22	≥:.	≥1.	≥ 1	≥.	≥~.	≥ -	. ≥5 16	≥.	≥0 '
NO CERING ≥ 20000					E - 0	25.0 50.0	25.0	25.J	25.0 50.0	25.0 57.0	25.7	25.0 55.0	25.0 50.0	25. 50.0	25.0 50.0	3
≥ 18000 ≥ 16000			• · · · · · · · · · · · · · · · · · · ·	: :	50	FJ.3 ≘J.3	59.0 53.0	50.3 33.8	50.1 50.1	50.0	51.1 51.1	90.0	50.0 60.0		50.0 50.0	
≥ :4000 ≥ 12000				: : :	5-0			50.0 50.0	50. 50.1	50.0 50.0	50.0	50.0 50.0	50.0	50.7	50.0	
≥ 10000 ≤			f f	! !	75.0 71.0	75.0 75.0	75.0 75.0	75.0 75.3	75.7	75.0	75.5 75.5	75.0 75.1	75.0	75.3 75.3		, ,
≥ 8000 ≥ 7000					73.5	75.0	75.0 75.0	75.3 75.3	75.°	75.0 75.0	75.0 75.0	75.0 75.0	75.0 75.0		75.3	75.ū 75.ū
≥ 6000 ≥ 5000			1		75.5	_		75.0 75.0	•	75.0 75.0	75.5	75.3 75.3			75.0	75.0 75.0
≥ 4500 ≥ 4000					75.0	75+0	75.0	75.3	75.	75.0 75.0	75.7	75.0 75.0		75.5 75.	75.9 75.2	75.0
≥ 3500 ≥ 3000				1	7=.e		•	•		75.0 75.0	75.0 75.0	75.3 75.5		75.	75.0	75.0
≥ 2500 ≥ 2000					75.0 73.0	173.3 173.0	100.0			133.6	190.5 105.1	193.3 153.6	130.8			
≥ 1800 ≥ 1500					75.0	106.0 100.0	L	150.0	135.3	100.5	185.5 183.5	100.0	160.3 133.6	150.5	30.0 20.0	100.0
≥ 1200 ≥ 1000	7 -11			-	1	160.0		100.0 120.0	150.9 185.5	100.0	1.36.r	:00.5 :73.6	100.0	100.5	120.0	106.6. 106.5.
≥ 900 ≥ 800						136.0	100.0	100.0		105.0 103.0	169.0 160.0	100.0 100.5	105.0 105.0	100.5	03.C	30.0
≥ 700 ≥ 600					75.5	120.0 120.0		acc.o	197.C	100.0	180.5 186.5	198.0 186.0	159.9	100.	130.6	100.0
≥ 500 ≥ 400					75.0	100.0 100.0	0.05	100.0		100.0		100.0	133.3 153.0	100.5	100.0	ira.c
≥ 300 ≥ 200					75.0 75.0		100.0	100.0	107.0	100.6	.ce.c	103.3	100.0	200.5	57.0	173.5
≥ 100 ≥ 0						100.0		136.8 56.8			100.0	100.5			170.0	

USAF ETAC 100 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS.

GELIAL CHIMETOLOIM INFICH-USAFETAC AIR ASATHEL SERVICE/MAG

USE WITH CALTOR
SEE FIRST PAGE

CEILING VERSUS VISIBILITY 1

43243 CAIP CASEY KUPEA/TU-GEUCEA. 75.79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-163-5300

CERING							-15	PBILLIT ST	ATUIE WIL	ES		•				
1 1661	≥ 1¢	۵≤	≥5	≥4	≥3	≥27	≥ 2	≥!	≱1.	≥.	≥ .	≥ ,	. ≥:	≥5 16	≥.	≥0
NO CEILING ≥ 20000														;		•
≥ 18000 ≥ 16000									-							:
≥ 14000 ≥ 12000		= 1	5		.,		£5.0	- O - 11	5 1 -	£ ~ _ t	50,-	En d	: 5 - 3			
≥ 10000 ! ≥ 9000		50.0 50.0		€0.0 50.0	50.0		50.0	FC.	30.0 50.0	56.0	50.0	50.0	57.0	50.0	50.0	53.5
≥ 8000 ; ≥ 7000 ;		55.3 53.0	57. Y	50.0 50.0	5,.C	- L	50.0	50.0	50.	ະວຸກ	50.1	50.0	52.5	£9.′	53.0 5~.0	50.c
≥ 6000 ∠ 5000		51.3 50.5	50.1 FG.1	50.0	5		50.0	°C.3	57 50.1	56.0	50.1	50.0	30.0	50.0	57.0	\$0.0°
≥ 4500 ≥ 4000		3 د ئ 2 د ئ	\$0.0 87.1	51.6 50.5	5 .0	10.0	50.0	50.0 50.0	50. 50.	55.5	50.	50.0	57.0	50.0	50.0 E0.0	53.5
≥ 3500 ≥ 3000		50.0 50.0		50.0 50.0		50.0	50.2	50.3	50°	55.C	57.	50.0	52.0	50.0	50.n	
2 2500 2 2000		0.07 0.07		50.0		1.0.0	100.0	163.0		165.0	100.	20.3	157.2		130.0	33.5
≥ 1860 ≥ 1500		າງ.ເ ວາ.ເ	57.1 52.7	50.0			103.0	109.0	1.03.	150.5	120.0	92.6	162.0	100.0	100.0	[22.3]
≥ 1200 ≥ 1000		5i.0	50.7 50.7	50.0	100.0	170.0 176.0	130.0	100.0	J.•7	175.0	107.0	03.0	122.0	100.	133.0	100.3
≥ 900 ≥ 800		50.5 50.5	5.3.°	£ 2 • C	105.0	0.0	130.0	125.0	00.0	175.0	157.	23.5	190.0	100.0	1.0.0	[75.C]
≥ 70C ≥ 600		90.0 10.0	57.0 50.	50.0 50.0	107.0	100.0	72.0		37.F	130.0	100.0	03.3	100.5	15C.	150.0	100.5
≥ 500 ≥ 400		53.0	5Γ•: 50•	50.0 50.0	137.6		133.0	190.0	00.0	100.0	100.5	22.0	160.9	100.0	1.0.3	170.2
≥ 300 ≥ 200		F3.5	50.1 50.1	55.0 FC.0	100.0	100.0	139.0	100.0	100.3	100.6	129.2	56.0	160.3	106.0	1:0.6	70.7
≥ 100 ≥ 0		35.5 56.5	50.0 50.0	50.0	193.00	0€.3	199.0		۰ ۱	150.0 150.0		20.0			0.00	10.5:

TOTAL NUMBER OF OBSERVATIONS____

USAF ETAC MARK 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM ARE DESOURTE

فيمض دمان الااليا

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C.

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SECRACIONI PINESSIA PINCHUSAFETACH AIR WEATHER SERVICE/MIC

USE WITH CACTTE SEE FIRST FASE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	2 , 25 15	. ≥.	
180 Change 1 6. 50 28. 70 27. 60 27. 71. 22. 22. 22. 27. 27. 27. 27. 27. 27. 27		1	
20000	7.8172.5	2	32.5
2 18000 1 1 2 3 3 5 7 3 7 5 7 5 7 5 7 4 2 5 7 4 4 5 7 6 4 5 6 4 4 5 6 4 5 6 7	7.0'45.1 0.1 45.2	45.1 45.2	65.1 45.2
214000 2 7 7 34 4 35 6 7 6 44 45 6 45 6 45 7 45 6 45 6 46 6 46		46.1 47.7	# 3 • 2 ° • 7 • €
2 ≥ 10000 1 22.5 37.7 41.5 42.1 42.2 45.7 57.4 50.5 50.5 50.7 50.7 57.7 57.7 5 2 2 50.7 50.7 50.7 57.7 57.7 5 2 2 50.7 50.7 50.7 50.7 50.7 50.7 50.7 50.7	1.8; 50.5 2.4; 52.5	53.9 2.5	53.9° 32.5
2 8000 24.5 41.2 46.5 46.5 55.5 55.6 56.4 56.7 56.5	6.9 57.3 1 =1.3	37.0 53.2	57.1. :3.2
≥ 5000 25.5 44.2 50.1 50.4 50.3 50.1 51.4 51.5 61.7 61.7 61.7 61.7 61.7 61.7 61.7 61.7	1.5 51.3	1 61.6	5J.7
2 4000 _ 5.7 = 4.4 5 0.7 5 0.7 5 0.6 60.4 51.2 61.7 61.8 61.9 52.7 62.7 6 2 4000 _ 7.5 45.7 51.7 5 0.1 61.2 _ 2.0 62.7 63.5 _ 3.5 63.7 63.5 63.5 6	2.0 52.1	22.1 53.9	€2•1 <u>=</u> 4•.
≥ 1000 1°-1 47-7 5°-7 54-4 64-1 65-3 55-9 56-4 56-5 66-6 56-6 66-8 66-8 6 ≥ 1006 12-1 51-5 57-7 61-3 72-1 73-4 74-6 75-2 75-4 75-6 75-5 75-5 7	5.5 75.9	66.9 75.9	57.1 75.5
≥ 2500 34.1 €6.3 63.7 c4.5 77.4 79.1 €3.7 €1.5 c1.7 F2.2 62.1 P2.1 € 2000 34.4 €7.7 65.7 65.6 67.4 c2.4 64.4 c5.4 25.7 66.7 66.1 86.1 86.1 €	2.2 92.2 <u>6.2 95.2</u>	\$2.2 36.2	#2.3 #6.5
2 1500 15.2 58.3 66.6 67.5 F2.1 64.3 (6.6 F7.9 89.7 58.6 89.3 83.6 5 1500 15.7 F5.5 67.4 47.6 82.9 95.3 100.1 F9.8 91.1 91.7 91.5 91.5 91.5 91.5		88.9 91.0	29.0 91.1
2 1000 35.4 56.c 67.1 56.1 93.4 16.1 69.2 92.2 97.5 93.6 93.5 93.6 9	7.5 92. 3.0 94.		c 4.1
2 800 35.4 53.5 67.7 5:.2 52.7 56.0 97.0 53.5 94.7 95.6 96.1 9.1 9	4.7 94.5		90.3
≥ 700 25.4 55.4 57.7 68.3 23.2 c6.8 91.0 94.3 95.1 96.6 97.2 97.3 9 ≥ 600 25.4 53.5 67.1 68.2 34.0 96.9 91.2 94.2 95.4 97.4 93.1 98.4 9	3 C 2 . L		97.5 -3.5
	99.2	90.4	c9.4
≥ 200 35.4 58.5 67.7 38.5 84.2 =7.3 91.3 =5.3 35.0 97.9 99.0 99.2 5	7.5 69.0		÷÷.7
2 100 35.4 55.5 67.7 55.3 54.5 7.3 91.3 95.1 95.4 96.1 99.1 99.2 9 2 9 35.4 55.5 67.3 68.3 54.5 67.3 91.3 95.1 95.4 96.2 99.1 99.2 9	9.6 9.7	1	99.9

TOTAL NUMBER OF OBSERVATIONS.....

USAF ETAC NOTE: 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM ARE DESCRIPT

TERRE SETRITUSES FOR USERSTAD AIR WINTER STRVICTIONS

47245 LEKT CASEY FURENTURDINGS . 77

USE ATH CAUTISE SEE FIRS! PAGE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

(In:NG							vri	3-L-1 - 51	atulf us	15						
1 118:	≥t¢	≩ 6	≥5] ≥4	≩3	≥2 5	. ≥7	≱: -	≱: .	. ∑i	ž.	≥•	≥ -	. ≥3 10	≥.	≥ 6
40 (fn:46 20000 ≤	.5.7	5 = . 7 = = . 7	66.7		112.5	1 - J • • 1 - <u>-</u> • •	137.5 130.3	130.5 130.5		1 °C.3)	(7:.7) (7:.3)	. ^ . 3 <u>C </u>	1.5. 1.3.	193.0 195.0	115.5 115.5
≥ 18000 ≥ 18000	.s.?	25.7	ဗိဒ ္ ဗိန္ဓိန္		13.0	17j 172.j	1	1^5.3 1^2.0	103.: 1:2.:	101.0 101.5	100.7 100.0	01.0; 70.5]	60.8 60.3	173.2 176.5	1:0.0 1:0.0	100.0; 100.0;
5 :5000 5 ,4000	. ⊾5•" ! э5•7	66.7	ef. ? bz. ?	50.7	15. •5 173.5	1	E:7.7	1~3.3 1~3.€]	ans.s hsc.s	130.00 130.50	(30.63 (3.66)	160.0 155.0	169.3 160.2	20.0 1.2.0	
≥ 10000 ≥ 2000	: E.? :£5.}	6= . 7	55.7 65.7	67	457.3 251.9	l 1-2.3	1.5.5 1.5.5	1 1	135.6 132.5	1^^.ü 1-6.5)	30.5	(6°.3 (66.5	100.	130.0	156.6: 156.5
≥ 8900 ≥ 7000	ct.?	>=.7 és.7	65.7	25.	1137.8 113.6	3 م د 1 3 <u>وب</u> ا	000.0 10.0	160.6 160.8	100.0	#16.0 #35.3		00.00 00.00	.00.0 .00.0	1:0. 1:0.:	1.3.5	125.6 125.5,
≥ 6000 ≥ 5000	. 5 • 7 . 25 • 7	64.7	67 56.7	1 55 . 7	100.5	1.3.3 133.8	100.9 hec.s	175.3 1.3.3	100.5	176.6 172.5	aer.c	100.0		ELG.3	100.0	155.5
2 4500 2 4500	26.1 16.7	50.7 50.7	65.7 56.7	. 50.7 68.7		1 3.5 1.5.,		175.3 17.5	1.3.5 1.5.5	122.0 122.0	107.5 100.0	50.3 25.5	6 (52.0	100.5 100.5	1.5.C	100.5 116.5
2 1500 2 1500	ε ί. 7 ∶ε.7	£0.7	55.7 £0.7	50.7	3 · .5	1 (.) 1~	1 1	173.J		174.5 176.0	150.0 100.0	(20.3)	01.0	168.0 168.0	2 6 6 . 5 2 . 5 . 5	126.3 126.3
≥ 3300 ≥ 3000	te.7	55.7 66.7	6.7	66.7	red .c racc	1	1:5.7	175.3 175.3	129.0	P/ 0.0		00.0	00.8 100.8	1,0., 1:0.,	3 20.0 1 40.0	196.6 103.8
, ≥ '*C5 '	::5.7 ::5.7	55.7	67	5.7	Mai.c	115.0	937.5 h:3.3	100.5 100.3		171.6 200.0) (00.0	100.0 100.0	1:0.5	133.5 133.5	100.5 100.5
5 1300 5 1300	τ£.7	32.7	66.	50.	11 S	1.2.3	100.3	153.0 156.5	256.5	AGE.S	337.r	70.8	60.0	inc.	100.0	196.C.
2 900 2 800	55.7	1 20.7	66.7	E.E.		1	13.00	1 ~ 5 • u 0 . 3 • 0	133.5	155.9 875.9	100.5 100.5	(50.3) 1.6	0:.0	100.0 100.0) 10.0	75
≥ 700 ≥ 500	-5.7	22.7	65.7	55.	и и 17.5	1 J.3	9.2.6 2.9.5	175.0 175.0		170.5		105.S	(° • 2	1.0.3 1.0.3	202.n	136.5 136.6
2 500 2 40¢	:5.7	€ 5.7 66.7	65.7	1	и Исэ.о	1.3 1.3.9	0.2.0	1.70.3 1.70.3	15.0 150.0	125.2 205.0		100.0		100.0 100.	100.0	113.0 115.0
2 100	. 5.7	55.7 55.7	64.	' 65. 1 ÷6.	/11.0 /127.0	170.0 100.0	# 53.9 # 36.3	175.3 136.3	190. 193.:	400.0 400.0	100.5	10.0	165.3	100.0 1-0.0	1.7.3 1.7.5	170.0 130.0
, 36 2 2	.ć.,	:	6t.7	65.	n	150.3 153.8	257.C 853.5	136.0 166.9	130.0 137.↑	151.5 121.5	101.1 101.1	153.8 153.8	195.5 L.[.]	126. 188. u	113.0 119.0	175.0 178.0

TOTAL NUMBER OF OBSERVATIONS...

USAF ETAC - 0-14-5 (OL A) repress tomost or his nom-art descent

- \$

2.

SECTAL SETTITUCERY ENAMED USAFETAC AIP WEAT OF SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

JAMP CAILY KOFEA/TUNSBUCHON 76-77,79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CILLING							VIS	BILITY STA	ATUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	` 1	≥2 7	≥ 2	≥	≥1.	≥1	٠, ٢	≥ `•		≥5 16	≥ .	≥0
NO CEILING ≥ 20000	11.1	11.1 11.1	11.1	11.1 11.1	2".6	25•9 .9•6	33.3 37.0	77.0 40.7	i	37.0 43.7	1	31.6	37.5 40.7	37.L 43.7	37.C 4J.7	37.6 40.7
≥ 18000 ≥ 16000	11.1	11.1	11.3	11.1	23.6	22.6 19.0	37.0	40.7	49.7 40.7	46.7	40.7 40.7	40.7 40.7	40.7 40.7	40.7	43.7 40.7	
≥ 14000 ≥ 12000	11.1	11.1	11.1	11.1	21.6 29.6	29.6 29.6	37.0 37.0	40.7	40.7 40.7	40.7		46.7 46.7	42.7 42.7	40.7 40.7	40.7 40.7	44.4
≥ 10000 ≥ 9000	14.2	14.3	14.	10.6 14.8		37.0	44.4 42.1	48.1 51.9	48.1 51.9	61.9		48.1 F1.9	40.1 51.9	48.1 51.9	46.1 51.9	51.9 55.6
≥ 8000 ≥ 7000	14.3	14.8 14.3	18.5	18.5 1.5	47.7	40.7	51.9 55.6	55.6 59.3	55.€ ₹9.5	55.6 59.3	55.6 59.3	55.6 59.3	55.6 59.3	55.3 59.2	55.6 59.3	•
≥ 6000 ≥ 5000	14.3	14.0 14.8	13.E 18.E	18.5 18.5	47	43.7	55.6 55.6	59.3 59.3	59.7 59.3	59.3 59.3	59.3 59.3	59.3 59.3	59.3 59.3	59.3 59.3	59.3 59.3	63.:; <u>6</u> '
≥ 4500 ≥ 4000	34.8 24.8	14.8 14.8	18.5	18.5 18.5		41.07	55.6 55.6	59.3 59.3	59.3	59.3 59.3	1 1	57.3 57.3	59.3 59.3	59.3 59.3	59.3 59.3	5. 53.0
≥ 3500 ≥ 3000	14.2	14.8 14.8	18.3	18.5	40.7	40.7	55.6 55.6	59.3 63.0	59.3 63.5	59.5 63.6	59.3 63.0	59.3 63.0	59.3 63.9	63.J	59.3 63.J	
≥ 2500 ≥ 2000	14.5	} 4 . E	10.5	18.5 18.5	40.7	46.7	55.6 55.6	63.J 66.7	δέ.7 7°.4	79.4	75.4 74.1	76.4	79.4	70.4	70.4 74.1	
≥ 1800 ≥ 1500	14.3	14.8	1°.5	1 * • 5 1 5 • 5	45.7	43.7	55.6 59.3		70.4 74.1	74.1 81.5	74.1 81.5	74.1 21.5	74.1 01.5	74.1 51.5	74.1 51.5	77.8 85.2
≥ 1200	14.8	14.៩ 14.8	,	10.5 10.5		43.7 40.7	59.3		74 • 1 77 • 8	81.5 88.9	61.5 92.6	81.5 92.6	81.5 92.6		31.5 92.6	96.3
≥ 900 ≥ 800	14.	14.0	15.5	18.5 15.5	4 . 7	40.7 40.7	50.3 59.3	75.4		88.9 88.9	1	92.6 92.6		1	92.6 92.6	90.3
≥ 700 ≥ 600	14.3	14.3 14.8	13.5		117.7	40.7	-	70.4	77.8			92.6 92.6	92.6 92.6	ì	92.6 92.5	96.3
≥ 500 ≥ 400	14.3	14.8	18.3		}	43.7					92.5	92.6 92.6	92.6 92.6	ì	92.6 92.6	90.3 56.3
≥ 300 ≥ 200	14.3	14.3	13.5	10.5	42.7	40.7	59.3 59.?	74.1	81.5 81.5	92.6	96.3	96.3 96.3	96.3 96.3	96.3 96.3	96.3	110.6 153.0
> 0	14.5			15.5 18.5				,	31.5 31.5	92.5	96.3	96.3			96.3 96.3	130.0

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 101 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GECIAL GETHATOLOGY & A CH USAFETAC ALR NEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245 CAMP CASTY KOPLA/TUNSDUCHON 70-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING			· · · · · · · · · · · · · · · · · · ·				VIS	BILITY 'ST	ATUTE MIL	Es						
IFECT	≥10	≥6	≥5	≥ 4	≥3	≥2 %	≥2	≥1;	≥1'•	≥≀	2 4	5,,	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	7.1 7.5	11.7	17.	13.5	1 1 1 21 2	15.5	19.9	2℃•1 24•5	20.5 25.0	25.7	20.8 25.5	25.8 25.5	25.8	25.3 25.5	20.8 25.5	23.£
≥ 18000 ≥ 16000	7.5 7.5	13.5 13.9	15.1 15.1	15.1	21.2	22•1 22•1	23.9	24.6 24.0	25.5 25.5	25.6 25.6	25.9 25.3	25.9	25.9 25.9	25.9 25.9	25.9 25.9	26.0 26.0
≥ 14000 ≥ 12000	7 • 5 7 • 9	14.3	15.3	10.3 15.0	21.5	23.3	24.3 25.7	25.0 26.4	25.9 27.3	26.0 27.4	26.3 27.9	26.3	26.3 27.9	26.3 27.5	26.3 27.9	26.4 28.0
≥ 10000 ≥ 9000	5.5 E.9	16.3 15.7	19.1 19.7	19.0	24.7	23.0 29.4	30.1 31.5	32.4	31.× 33.°	32.1	32.1 33.2	32.5	32.5 33.9	32.5 33.9	32.5 33.9	32.7 34.1
≥ 8000 ≥ 7000	11.7	21.6	24.5 26.3	25.0 26.3	34.1	25.4 37.1	38.6 40.3	39. 41.3	40.3 42.3	40.5	41." 45.1	41.3	41.0 43.1	41.; 43.1	,	41.2
≥ 6000 ≥ 5000	12.7 13.7	24.2	20.3 27.9	26.7	37.8	37.5 39.2	42.7 42.6	41.7 43.6	42.7	43.0	43.4 45.4	43.6 45.4	43.6 45.4	43.6 45.4	43.6	43.7
≥ 4500 ≥ 4000	13.7	24.3	2° • - 29 • 4	26.4 29.8	37.9 39.0	79.3 41.5	42.7 44.5	43.7	44.7	45.0 47.7	45.= 46.?	45.5	45.5 4g.2	45.5 46.2	45.5 43.2	45.7 46.4
≥ 3500 ≥ 3000	15.4 16.5	26.4	30.4 33.7	30.0 34.1	41.2	42.6 47.8	46.1 52.6	47.9 55.2	48.9 56.6	49.4 57.0	49.9 57.7	49.9 57.7	49.9 57.7	49.9 57.7	49.9 57.7	;
≥ 2500 ≥ 2000	17.7 18.2	31.3 32.4	37.5 34.7	37.9 40.5	5 '. 9 55.2		57.0 53.4	£6.5 56.6	63.9	62.8 69.4	57.5 70.0	63.6 7.6	63.6 73.6	63.0 70.	63.6 17.7	63.3 70.9
≥ 1800 ≥ 1500	18.4 18.5	₹3•2 ₹3•8	41	43.0	53.4 52.0	ວີ•ນ ອ4•ຍ	55.8 71.7	70 • 2 75 • 4	72.3 77.5	72.8 78.1	74. 79.0	74.1 79.6	74.1 79.6	74.1 79.6	74.3 79.2	
≥ 1200 ≥ 1000	10.5 18.2	34.2	43.1	44.7 44.7	62.9 63.5		74.3 75.1	78•6 30•6	61.3 53.6	82.7 85.7	84.5 87.1	24.3 27.4	54.4 £7.7	24.4 27.7	84.6 87.8	i
≥ 900 ≥ 800	19.5 19.1	34.5	43.7 43.4	45.U 45.1	63.8 64.1	ο8•j 35•5	76.3 76.5	°1.8 °2.5	84.7 35.7	86.8 98.7	85.5 20.5	83.8 93.9	89.1 91.2	39.1 91.7	59.3 91.4	
≥ 700 ≤ 600	10.1 19.1	34.5	43.4 43.5	45.I	£4.2 64.6		76.9 77.7		26.7 87.6	90•7 92•2	92.6 94.3	93.2 94.9	93.5 95.6	93.5 95.5	93.6 95.3	
≥ 500 ≥ 400	19.1 19.1	₹4.9 34.0	43.5 43.5	45.7 45.7	64.0 65.1	59.4 59.6	75.1 75.2	£4.6 £4.7	35.4	93.5 63.6	96.5	96.6	97.3 98.0		₹3.6	
≥ 300 ≥ 200	1°•1 19•1	34.9		45.7 45.7	65.1 65.1	69.7	76.4 78.4		3.33	93.9 94.1	96.9	97.5 97.6	95.4 95.6	98.7		165. <u>C</u>
≥ 100 ≥ 0	19.1	34.9 34.9		45.7 45.7	65.1 35.1	59.7 59.7	79.4 78.4	35.0 55.0		94.1	56.c		98.6 98.6	1	•	188.8 180.8

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 100 00 14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GELTAE CEIMATOLOGY 16 CH CIATUTAC AIT MEATHTM SERVICEAMAC

CEILING VERSUS VISIBILITY

47243 CA 1F CAUCY KOREA/TOWNOCHT 4 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

JUL MONTH <u>_909-1109</u>

CEILING							VIS	BILITY ST	ATUTE MILI	ES						
1994	≥10	≥6	≥5	≥ 4	≥3	227	≥2	≥ı,	≥1.	≥1	≥ .	₹,,	≥ ·	≥5 16	2.	≥(
NO CEILING ≥ 20000	11 12.3	10.5 10.5	13.0 20.6	18.4 27	27.2	:2.0 '7.2	27.6	23.3 28.6	23.7 29.6	23.7 29.0	23.7	23.7 2ª.6	23.7	23.7 29.	23.7 29.5	23.7 29.5
≥ 18000 ≥ 16000	12.7	19.2 19.2	21.2	21.4	27.6 27.6	20.3	23.8	29.9 29.9	39.4 39.6	30.4 30.4	39.4 3r.u	30.4 30.4	30.4 30.4	30.4 30.4	30.4 30.4	30.4 30.4
≥ 14000 ≥ 12000	13.7	19.5 20.6	21.5 23.3	21.9 23.4	2°.4 3 .0	29.1 75.7	2°.5	37 32.3	31.7 32.0	31.3 32.9	31.3 32.9	31.3	31.3 32.9	32.9	31.3 32.9	31.3 32.9
≥ 10000 ≥ 9000	15.3	23.7	25. 27.	26.9	34.0 3=.7	30.4 30.4	36.3 37.1	37.3 28.2	37.9 33.7	37.9 26.7	37.9 32.7	37.9 38.7	37.9 35.7	37.9 38.7	37.9 38.7	37.9 38.7
≥ 8000 ≥ 7000	1, 1) . 1	27.3 23.8	31.7 33.	32.1 37.6	41.C 42.0	41.7	42.5 44.5	43.7 45.5	44.2	44.2	44.3 46.1	44.2 41.1	44.2 46.1	44.2 46.1	44.2 40.1	44.2
≥ 6000 ≥ 5000	19.1 ر	25 • 6 3.1 • 7	33.] 34.]	33.s	42.9	43.6 45.3	46.4	45.5 47.5	46.1 43.€	40.1	46.1 46.7	45.1 42.0	46.1 49.5	46.1 48.0	46.1 45.)	
≥ 4500 ≥ 4000	21.1	35•3 32•5	34.9 37.2	35.3 27.6	40.7	45.3	45.5 53.2	47.6 1.3	48.2 51.4	45.2 52.0	43.2 52.7	43.2 52.0	43.2 52.0	48.2 52.0	43.2 52.0	48.2 52.2
≥ 3500 ≥ 3000	25.2	34.5	30.? 44.8	40.2	51.0 57.0	°1.7 ≅7.8	53.2 59.7	54.4 61.J	54.9 <u>Ll.</u> 5	55.1 51.7	55.1 61.7	55.1 61.7	55.1 cl.7	55.1 61.7	55.1 61.7	55.1, £1.7
≥ 2500 ≥ 2000	27.1 29.2	41., 43.9	49.3 54.*	49.8 35.9	52.7 71.2	53.9 72.4	66.2 75.2	47.5 76.0	69.1 77.1	68.2 77.3	55.2 77.4	55.2 77.4	68.2 77.4	68.2 77.4	08.2 77.5	58.2 77.5
≥ 1800 ≥ 1500	31.	45.7		58.2 52.4	74.7 77.8	75.9 79.4	79.J 53.4	^0.4 25.3	50.9 85.7	11.1 23.2	81.2 84.3	21.2 25.3	81.2 86.3	81.2 36.3	51.3 56.5	
≥ 1700 ≥ 1000	3 2	47.0	59.	o⊆•2 30•9	7° • C	~J.9 ~2.3	45∙0 37•0	.7.1 £9.9	92.7	56.8 92.J	89.T 92.u	92.6	5°.3	89.3 92.7	92.8	69.4 02.8
- 200 - 200	27.2 25.2	47.5 47.9	59. 59.1.	55.9 0.9	5 · 5	2.5 52.8	53.1 38.€	95.9 92.3	91.7 92.8	93.1 94.5	93.5 95.3	93.6	93.8 95.5	93.8 95.5	95.7	93.9 95.7
≥ 700 ≥ 600	33.2	47.9	59. 59.	65.9 63.9	31.1 21.3	13.1 £3.4	32.9 30.2	92.4 92.8	93.° 93.€	95.1 95.7	95.9 96.5	96.1 00.6	96.2 96.3	^c 6∙2 96∙स	96.0	٥ <u>څ</u> د ا
≥ 500 ≥ 400	30.2	47.9		61.9 62.9	81.3	53.4 23.5	30.4	93.0 93.1	93.8	96.1	97.3 97.5	97.4 98.3	97.6 98.2	97.6 98.4	98.5	+
≥ 300 ≥ 200	30.2	47.5	59.1 59.1	50.9 63.9		3.6	69.4 89.7	03.4	94.0	96.3 96.6	93.4	95.4	98.8 99.1	99.2	99.1 99.5	
≥ 100 ≥ 0	30.2 33.2	47.9 47.9		50.9	81.7	43.8 33.3	50°3 83°3		94.6	96.9 97.2	98.6 98.0		99.3			99.7

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MIGH 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

SELEAU DEIMATREDERY - AN CH USASETAC AIR LEATHER SERVICE/140

CEILING VERSUS VISIBILITY

4 1245 CAMP CASEY KINEA/TOMODULMI. 10-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING				_	-		VISI	BILITY STA	TUTE MILL	ES.						5
FEET	≥10	≥6	≥ 5	≥4	≥3	≥2 ~	≥ 2	≥1;	≥1.	≥1	≥	≥'.	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	15.3 17.7	20.0 24.8	22 27.1	22.9 27.1	24.2	υ, <u>2</u>	22.4	24.4 21.4	24.4 29.6	24.4 29.4	24.4 25.4	24.4	24.4	24.0		29.4
≥ 18000 ≥ 16000	17.7 17.7	24.E	27.5	27.6	25.7	29.8	2°.8	79.8 35.5	30.1	29.8	30.7	29.6, 39.0	20.9 30.2	29.8 30.2	29.8 30.2	29.8 30.2 30.2
≥ 14000 ≥ 12000	17.7 18.5	25.5	27.7	27.7 2°.6	2 .8	25.9	37.0	31.1	31.1	36.2 31.2	31.2	30.2 31.2	30.2 31.2	30.2 31.2	30.2 31.2 34.7	71.2
≥ 10000 ≥ 9000	20.0 20.0	.8.5 29.1	32 • 1 32 • =	32.6 32.6	34.4	24.4 15.5	34.5 3°.2	23.2	34.5 35.5	34.7	34.7 35.3	34.7 35.3	34.7 35.3	34.7 35.3	<u> 55.3</u>	35.3
≥ 8000 ≥ 7000	72.3 24.2	32.6 35.6	40	37.4	47.3	43.c			43.0	44.1	40.6	40.0	40.1	43.6	40.6 44.1 44.1	
≥ 6000 > 5000	24.2 25.2	35.0 36.4	40.5 41.5	v5 41 . 3	43.8	43.5	43.9 45.6	45.9 45.5	45.1	44.1	45.	45.5	44.1	44.1 45.5	45.3 45.8	45.0
≥ 4500 ≥ 4000	25•2 ∠6•4	36.4 39.7	41•∂ 45•∃	45.6		45.5	45.6	u9.8	49.=	45.8 51.7	45.8 50.	45.8 <u>50.8</u>	52.0	50.3	53.9	i .
≥ 3500 ≥ 3000	27.7 23.3	<u> </u>	57.7	57.9	51.5 50.0	11.8 13.3	52.0 23.6	67.6	63.6	52.1 63.9	52.1 63.1	52.1 63.6	52.1 63.8	52.1 63.1	52.1 63.5 75.5	1
≥ 2500 ≥ 2000	27.3	57.3 50.0	72.7	67.4 73.3	8i.5	74.8	75.2 62.7		75.2	75.5	75.5 83.4	75.5 83.5	75.5 63.6	75.5 23.0	\$3.8 88.0	83.8
≥ 1800 ≥ 1500	39•7 30•7	61.2 52.1	74.5 75.1	75.8 77.6	ĉ √ . ¤	25.5		77.1 cz.j	92.1	£7.9	93.5	93.5	67.9 93.0	93.0	93.2	
≥ 1200 ≥ 1000	۲0.j	62.4 62.7		73.5	97.5 92.1	91.7 23.3			93.5 95.2	94.2	94.4	04.4 05.4	96.4	26.4	96.5	26.5
≥ 900 ≥ 800	47.1	62.9 62.9	77.	70.6	92.4	93.5	95.7	95.3	96.1	97.7	95.7	96.7 97.9	•	2.50	98.3	98.2
≥ 7(x) ≥ 600	40.5	52.9 02.3	77.	75.0 75.6	92.4	03.0	95.2	25.1	96.4		90.5		92.6	-	98.8	73.5
≥ 500 ≥ 400	47.3		+	72.6 75.6	02.6	93.8	75.3	96.2	96.7 96.7	96.8	93.0	93.9	99.1	99.1	99.2	99.2
≥ 300 ≥ 200	40.0	63.2	77.3	73.8	92.9	93.9	95.5	\$ \$6.5	÷7.	99.1	99.1	05.4	1	99.5	99.7	99.7
≥ 100 ≥ 0	40.0	1	!		1	•		c ₀ .3			i	!	1	1	1	130.

TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC 1040 0-14-5 (OL A) METHOUS EDITIONS OF THIS FORM ARE OBSOLETE

BLIBAL CLT MITHEOUY SIA OH USAFUIA AIR WEATHUR SERVIC, MAG

CEILING VERSUS VISIBILITY

42045 CAMP CAS, Y KOREA/TOMORDERNY 7E-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	81617 \$1,	ATUTE MILI	E S						
FEET	≥10	۵≤	≥5	≥ 4	≥3	≥2 :	≥ 2	≥+.	≥1,	≥1	≥ -₄	≥′•	2	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	17.4 _1.3	23.6 36	2° • 1 31 • :	15.1 31.8	24.5 34.5	74.5	34.5	34.5	26.° 34.€	26.5 34.5	30.=	20.5 34.E	34.5	26.5 54.5	34.5	
≥ 18000 ≥ 16000	21.4	30.3	32.3	32.3 32.3	35.3 25.3	75.5 75.5	3 c - E	₹5.5 ₹5.5	35 • E	75.5 75.5	35.°	35.5 33.5	35.5 35.5	35.5 25.€	35.5 35.5	25.5
≥ 14000 ≥ 12000	21.4 22.6	30.7 32.2	32.7	32.7 34.3	37.4	35.81 37.5	37.5	35.a	35.6 37.5	35.8 37.5	35.8 37.8	37.5	35.8 37.5	35.€ 37.∃	33.8 27.5	77.c
≥ 10000	24.3	30.0	3 - • ? 3 - • ?	38 • 2 39 • 7	41.0 47.6	42.3		43.7	42 • 43 • 7	42.2 43.9	42.2 43.5	42.2		42.7 43.7	42.2 43.9	43.5
≥ 8000 ≥ 7000	26.1 28.7	35.7	43.4		45.6	46.7	55.5	46.7 50.6	46.7 50.5	45.9 50.2	46.9 50.=	46.9 <u>E5</u>	40.9 57.2	46.9 50.8	46.9 53.9	46.9
≥ 6000 ≥ 5000	20.0 20.0		45.1	46.2	57.0	51.1 52.9	51.1 52.9	[1.1 [2.9	51.1 52.	51.3 53.1	51.3 53.1	51.3 ET.1	51.3 5".1	51.5	51.3 _3.1	
≥ 4500 ≥ 4000	29.6 51.3	45.1	4 ₹ • ∠ 5 7 • 7	51.1	53.3 56.6	53.4 57.0	57 . 1	53.4 57.0	53.4 57.5	53.6 57.1	53.€ 57.1	53.6 <u>£7.1</u>	53.6 57.1	53.5 =7.1	57.1	53.61 57.1
≥ 3500 ≥ 3000	32.7 37.4	46.7 56.c	52.4 61.5	52.6 61.6	5 5 6 5	58.5 69.8	59.0 70.2	73.2	\$9.1 72.4		59 • 1 75 • °	59.1 7 ⁻ .5	55.1 73.5	59.1 70.5	73.5	59.1 75.3
≥ 2500 ≥ 2000	41.0 42.5	€ 1.3	73•3 75•7	70.4 76.9	7 - · 6 8 / · 3	79.1 -7.1	7°•4 £7•6	₹ 7. 5	79.6 57.0	79.7 E2.6	79.7 88.5	79.7 38.5	£₹.5	79.7 88.c	J. 2 . 4	
≥ 1800 ≥ 1500	43.2	76.2	77• <u> </u>	75.1 74.6	57.9 80.4	96.8 93.6	91.5	89.3 91.5	59.6 11.≥	96.3 92.5	99.3 92.5	90.3	92.5	90.3 92.5	90.3 92.5	92.5
≥ 1200 ≥ 1000	43.7	70.2 70.2		°3.2 3.3	91.1 97.5	°2.5	93•5 9≅•1	05.0	94.1	94.8	94.3 96.	94.8 96.5	94.8	94.8 96.3	94.8	
≥ 900 ≥ 800	43.7 43.9	_		05.6	\$₹•6 \$₹•0			°5.8	96.1 96.6		97.7	97.2 97.7	57.7	97.7	97.3 97.3	€7.€
≥ 700 ≥ 600	43.° 43.9			€ • 7 9 • 7	42.8 03.8	94.5	96.0 96.0	36.6	97.0 97.0	98.2	95.2 93.2	98.2	98.2	98.2		5=03
≥ 500 ≥ 400	43.9	72.4	70.4	30.7 82.7	93.0 93.0	94.5		97.2	97.3 77.7	98.8	96.3	98.8	90.2	99.2	99.3 99.3	29.3
≥ 300	43.9	70.5	79.7	26.7 31.1	93.C 97.3	94.5 54.8	96.0 96.3	97.5		99.2	99.3 99.E	99.3	99.8	99.8	22.2	99.5
≥ 100 ≥ 0	44.1	75.5 75.5		91.1 91.1	97.3 93.3		ı	97.5 97.5		99.7	99.= 99.=		99.8	1	199.0 139.0	170.0

TOTAL NUMBER OF OBSERVATIONS

597

USAF ETAC ALSO 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

BLU AL CLIMATILITY TAN ON USAFETIC AIR WEATHER SERVICE/MAC

USE WITH CAUTICE SEE FIRST PAGE

CEILING VERSUS VISIBILITY

40245 CAMP CASEY KOREA/TONSOUCHIN 77,79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING	1 1 1					_	ViS	IBILITY ST	ATUTE MIL	ŧ£S.						
FEE'	≥10	≥6	≥5	≥4	≥3	≥2-	≥ ?	≥1:	≥١.	≥1	≥ -•	≥,*	≥ -	≥5 16	≥.	≥0
NO CEILING ≥ 20000	75.	75.1 75.1	7=.~ 7=.~	75.5 75.0	75.0	75.0 75.0	75.0 75.0	75.3 75.0	75.0 75.0	75.C	75.1 75.1	75.5	75.0	75.0 75.	75.C	75.0: 75.5
≥ 18000 ≥ 16000	75.1 75.5	75.0 73.0	75.1 75.1	75.0 75.0	75.5 72.0	75.0 75.0	75.c	75.3 75.3	75. 75.	75.3	75.0	75.5	75.0		75.0 75.0	75.0
≥ 14000 ≥ 12000	75.I	75.0 75.0	75. 75.	75.0 75.0	75.0 75.0	75.3 75.3	75.0 75.0	75.5	75.0°	75.0 75.0	75.3	75.0	75.C	75.2	75.3 75.3	75.5
≥ 10000 ≥ 9000	75.0 75.0	75.0	75.2 77.2	75.0 75.0	al	75.0	100	75.0 75.0	75.	75.0	75.	75.0,	75.0	75	75.3	75.5 75.5
≥ 8000 ≥ 7000	75.7 75.	75.J	75.0 75.0	75.0 75.0		75.3	75.0 75.0	75.0 75.0	75.°	75.0	75.	75.0	75.J	75.0	75.0	75.0
≥ 6000 ≥ 5000	75.0 75.0	75.5	75.1 75.	5.0		75.5	75.0	75.C	75.5 75.6	75.0	75.0	75.C	75.C		75.0	75.0 75.0
≥ 4500 ≥ 4000	75. °	75.0	75. 75.	75.0 75.0	7=.7	75.0 75.0	75.0 75.0	75.0 75.0	75.	75.E	75.	75.3	75.0; 75.0;	75.0	75.0	75.0
≥ 3500 ≥ 3000	75 • 1	75.0 75.3	75.1	75.5		75	75.0	75.0 1^0.0	75.0	75.0	75.0	75.0	75.5	75.0 75.0	75.° 75.°	75.0 75.0
≥ 2500 ≥ 2000	75.0 75.0	75.C 75.C	103.7	100.0	157.0	1.3.	150.0	115.0	20.0	170.0	100.00	CO+01	153.5	120.2	00.00	20.3
≥ ·800 ≥ 1500	75. 1	73.0 75.0		135.6	107.0	100.0	100.9 100.9	105.5	20.3	170.3	100.0	90.0	00.0	195.0	30.0	03.0
≥ 1200 ≥ 1000	75.	75.0 75.0	152.5	105.6	00.0	135.0		100.0	US. :	100.0	100.00	00.0	150.0	133.1	30.0	.05.0
≥ 900 ≥ 800	75. 75.	75.0 70.0	157.	173.5	100.0	175.0	150.0	100.0	55.5	198.9	133.5	30.3	35.9	:: ::::::::::::::::::::::::::::::::	53.0	.00.0 .00.0
≥ 700 ≥ 600	75. I	75.°	15	172.5	100.0	16.0	130.0	170.5	35.0	100.00	00.0	30.30	131.00	30.0	33.01	<u> </u>
≥ 500 ≥ 400	75.1	75.0 75.0	isr.r	182.0	167.0	122.0	100.9	100.0	30.0	196.9	CC.51	05.0	[30.0]	re.a	33.01	06.0
≥ 300 ≥ 200	75.5	75.0 75.0	102.3	120.0			150.50	105.57	J	155.60	00.S	50.0	02.0		23.31	13.0°.
≥ 100 ≥ 0	75. 75. J	75.0 75.0	157.5	100.0	105.60	135.3	100.0				00.00	20.ul	00.0	20.03 20.03	20.21 [2.65	70.2
	2 • -	1000	<u> </u>	<u>ı`</u>	<u> Ju</u>	Lut.O	100.G	100 . 00	<u> </u>	120.07	00.01	20.07	<u></u>	.cc. :	<u> </u>	للفور

TOTAL NUMBER OF OBSERVATIONS....

USAF ETAC REAL 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCLETE

GLOSAE GLIMATOL (LY 1, ANCH JSAFETAT AT- MEATH" - SERVICE/MAC

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USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

LAPA CASTY KOREA/TOTEDUCKA

7.7

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	iBitity ST	ATUTE MIL	ES						
, feet	≥10	≥6	≥5	>.4	≥3	≥2 :	≥2	21:	≥1.	≥1	≥	5.•	, ≥ :	ه ۶۶	≥ .	≥0
NO CEITING ≥ 20000	1.(2.)	1 _ 1	193.5	1_10.0	105.0	1	105.0	189.3	100.5	100.0	130.5	(82.5	1.2.5	152.	10.0	1.70.61
i	1 0.1 110.0	1	107. T	1 10 • 6 1 10 • 6	1 in.c 100.0	1 0.0 1.3.0	100.0 100.0	100.5 155.5	13 .5 132.5	100.0 100.0	160.2 133.6	200.0 100.0	165.9 135.0	130.3 130.5	.sc.o	136.5
≥ 14000 ≥ 12000	1,6.3 135.3	1.3. 103.5	137.7 185.	171.0 131.0	104.0 104.0	133.0 130.0	107.8 117.3	175.8 169.8	136.2 122.6	166.0 170.0	130.0 123.0	190.0 191.6	163.0 163.0	120.2 120.2	160.0 160.0	130.G
≥ 9000	1_2.3 1_8.0	190.0 198.5	100.5	101.5 132.5	1.3.0 103.0	173.3 123.8	159.0 135.6	176.3 179.8	1.7.5 2.3.2	186.3 183.3	190.0	100.0	130.0 132.0	110.0 195.3	150.0 150.0	100.0
. ≥ 7000	129.5 103.6	120.0 132.5	153.7 155.2	101.0 170.0	187.0	150.0 170.0	180.0 180.3	20.0	100.5 100.5	166.5	167.r 128.5	100.3	0.224 <u>5.25</u> 4	100.0 100.0	120.0	126.61 120.61
≥ 5000	111.0 111.5	176.9 135.8	103.0 103.0	135.8 135.8	10.00 130.0		100.0	198.8 176.6	101.7 102.5	175.8 125.8	100. 100.	100.0	163.5 163.3	130.3 130.3	03.0 -5.0	-40.
≥ 4000	123.0 120.0		165.7 183.7	195.6	162.0 162.0		163.9 163.6	100.0	107.	162 . 0	105.7 105.7	103.5 100.3	100.9 155.9	100.0 <u>100.0</u>	1.0.0 2.00.0	<u>رت. تر</u>
≥ 3000	1.6.3 210.3	171.3 185.J	167.0 167.0	135.0 137.0	152.0 163.0	130.0 130.0		160.0	137. 130.	100.6 107.6	130.1 137.5	100.0	165.8 185.2	100.0 100.0	10.0	100.0'
≥ 2500 ≥ 2000	130.3 150.8	120.0 120.0	100.5	130.6 130.6	160.0 169.0	150.0	165.0	155.0	138.7 135.0	13.0 136.0	100.0	100.5	100.0 <u>153.0</u>	120. <u>1.0.</u>	1.7.0	[5.2]
	1.0.0 100.0	173.0 183.8	107.7	122.9 172.0	131.9 186.8	170.0 156.0	130.0		130.7 131.7	130.0 130.3		193.3 190.5	≱07 9 <u>135.</u> 0	178.7 128.2	100.0	
,	110.0 1.0.5	133.0 133.0	100.5	130.6	135.0 102.0	133.3 130.6	162.0	150•0 150•0	135.°	20.0 20.0	130.5	156.6 163.6	100.0 150.0	100.7	100.5 103.5	100.1
≥ 80G	1.0.3 1.0.3	170.0 120.9	100.0	170.0 190.0	107.6 107.6	136.0	103.0	100.6	130.5	^L.J !^2.5	160.0	106.9 106.9	103.0 100.0	120.2	170.0	25.0 25.0
. ≥ 600	1 0.3 130.0		107.0 105.3	195.6 195.6	102.6 193.6	193.6	100.0	100.3	197.2	126.0 126.0	100.0	7	163.0	120.2	1.0.0 1.0.0	200
. ≥ 400	1,5.7 1,3.3	130.0 130.0	107.0	155.5 155.5	100.0 100.6	100.0	175.9	136.0	137.0°	100.0	198.r	150.8 170.8		100.1	100.0	173.6
2 200	1.'.n 1.55.5	172.0	193.0	100.0		156.5	130.0	100.0	162.5		160.0	10	100.0		1-0-5 1-0-6	75.C
≥ 100 ≥ 0		120.0 120.0		100.6 100.6	100.0 200.0	178.n 179.6	100.0 100.0			100.0 100.9		195.0 106.0			120.0 127.0	100.0

TOTAL NUMBER OF OBSERVATIONS__

USAF STAC 1004 0-14-5 (OL A) MENOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEUPAL CLIMITHERCY -- A ICH CCAFETAC AIF BEATHON SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

STATION STATIO

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL -50-31-31

CEILING			***************************************				viS	IBILITY ST.	ATUTE MIL	ES						
18887	≥10	≥6	≥5	≥4	≥3	≥2 -	≥ 2	≥1'-;	≥1.	≥1	≥ ~•	≥,,	≥ 7	≥5 16	≥.	≥c
NO CEILING ≥ 20000	12.5	18.0	27.	15.6 23.3	20.7	23.3 12.2	23.5 23.9	23.7	23.¢	24.0	24.7	24.0	24.0 00.7	24.0	24.3 -9.7	24.5;
≥ 18000 ≥ 16000	14.7	21.5	23.7	23.7 23.c	2=.4	19.6 19.6	29.5 29.4	36.3 36.1	35.0 35.4	30.4	30.5 31.6	37.5	37.5		37.5	35.6
≥ 14000 ≥ 12000	14.5 15.4	21.9	24. 25.2	25.8	2°.8	29.2 30.6	30.0 31.0	70.5		30.9	31.0 72.5	31.0 32.5	31.0	31.0	31.9	31.1
≥ 10000 ≥ 9000	16.9 17.5	75.7 26.5	50.4	28.6 20.5	34.4 35.5	34.9 36.2	35.8 35.9	36.3 77.5	36.7 37.4	36.8 34.0	35.9 38.1	36.¢	35.9 31.1	36.9	36.9 33.1	37.5 58.2
≥ 8000 ≥ 7000	15.4 23.3	29.0 51.7		33.8	47.t	41 43.6	42.2	42.5 45.5	43.1 45.0	43.3 46.1	43.4 46.1	43.4 46.1	43.4	43.4	43.4	3.4
≥ 6000 ≥ 5000	20.9 21.5	21.9 23.3	36. 37.5	36∙2 37•ê	43.9 43.9	43.8 43.5	45.1 46.9	45.7 47.5	46.1 47.0	46.2 4:.0	46.4	46.4	45.4	45.0	46.4	45.0;
≥ 4500 ≥ 4000	23.1	33.4		37.9 40.4	45.1 4:.3	43.7	47.1 57.4	47.6 51.1	48.7 El.E	48.2 51.7	49.3 51.3	43.3 51.8	48.3	48.3	48.3	48.4. 51.9
≥ 3500 ≥ 3000	27.5	37.1 -2.5	41.0	42.1 49.9	5 · 2	50.9 29.1	52.5 51.2	53.3 -2.3	55.7 ∋2.°	53.9 53.1	54.1 63.0	54.1 63.2	54.1	\$4.1 43.2	54.1	54.1. £3.0
≥ 2500 ≥ 2000	3"•3 31•7	47.5 51.5	57.5	55.3 3	65.7 72.6	46.9 73.9	59.1 76.5	73.2 7ê.	79.° 7°.°	71.2 79.3	71.4 79.5	71.4	71.4 7=.6	71.4	71.4	71.5,
≥ 1800 ≥ 1500	52.1 52.4		61.2 62.=	62.5 63.9	75.7 70.0	?7•1 ₹~•5	79.8	°1.2	82.1 86.4	22.6 27.1	52.°	82.9 97.5	82.9 67.6	£2.9 €7.	53.1 37.7	93.2 97.8
≥ 1200 ≥ 1000	32.5 32.5	52.4 52.5	63.8	64.5	€0.5 €1.1	2 · 1 2 3 · 3	35.7 17.3	87.3	88.8 91.7	89.8 92.4	95.3	90.4	95.4	93.4	97.5	93.7
≥ 900 ≥ 800	32.c	52.5 52.7	€3.4 63.5	35.5 55.1	31.3 11.6	3.6°	57.9 88.3	43.5 41.2	91.7	93.2 94.0	93.8 95.2	93.9	94.0	94.1	74.2 75.6	94.3
≥ 700 ≥ 600	32.7 32.7	52.7	63.5 63.5	65.1 55.2	11.7 81.5	34.5	38.5	91.5 92.0	92.9 93.3	95.3 55.9	96.1 96.5	96.2	95.4	96.4	96.5	90.6,
≥ 500 ≥ 460	32.7	= Z • 5	63.6 63.5	05.2 05.2	90.0 £0.0	64.3 -4.4	39.J 50.:	22.3 22.4	93.7 93.0	96.5	97.5 98.7	97.8	99.1	CE.(98.3	98.4
≥ 300 ≥ 200	32.7	E2.9	63.6 63.7	65.4i	ε 2 • 1 ε 7 • 3	54.5 €4.6	59.4 59.4	92.5 c2.7		96.9 97.2	98.2	92.5 98.8	,	99.0	99.2	2.00
≥ 100 ≥ 0	32.7	52.9 52.9		55.4 55.4	82.3: 82.3i	34.7	89.4		94.3 94.5	97.3	98.5 98.5	95.9 95.0	99.3	69.4		99.9

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 100 40 0-14-5 (OL A) PREVIOUS ENTIRENS OF THIS FORM ARE OBSOLETE

BLOSAL CLYMITOLICY MARCH USAFETAC ALF REATHER SPRVICE/MAC

use with cautica see first page

CEILING VERSUS VISIBILITY

A

CAMP CASEY FOREA/TONGBUCHON 76

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u> -008-3803</u>

CEILING							VIS	18:LiT	ATUIE MIL	£5						
1 1661	≥10	20	25	≥4	≥3	22:	≥2	≥1;	≥1.	≥1	≩ 2•	≥ -,	٤.	≥5 16	≥.	≥0
NO CERING ≥ 20000		16.7 16.7	15.7 16.7	15.7 10.7	1 7 1 7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 1t.7	16.7 16.7	15.7 15.7	16.7 1:.7	16.7 16.7	16.7 16.7	10.7
. ≥ 18000 . ≥ :6000		15.7 16.7	16.7 16.7	16.7 16.7	15.7 14.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 14.7	16.7 15.7	16.7 16.7	16.7 16.7	15.7 15.7	16.7 16.7	16.7 16.7	16.7 10.7
. ≥ 14000 ≥ 12000		10.7 16.7	16.7 16.7	16.7 16.7	1:.7 15.7	16.7 16.7	15.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 15.7	16.7 15.7	15.7 15.7	16.7 16.7	16.7 15.7	16.7 10.7
- ≥ 10000 ≥ 9000		16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 15.7	16.7 15.7	16.7 16.7	16.7 16.7	16.7 15.7	16.7 16.7	16.7 10.7	16.7 16.7	15.7 16.7	16.7 15.7	16.7 16.7
≥ 8000 ≥ 7000		15.7 10.7	16.7 15.7	16.7 15.7	1:.7 1:.7	16.7 16.7	15.7 16.7	16.7	16.7 15.7	15.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 17
· ≥ 6000 ≥ 5000		15.7 15.7	16.7 15.7	16.7 15.7	15.7 15.7	16.7 16.7	16.7 16.7	16.7 15.7	16.7 16.7	16.7 16.7	16.7 16.7	15.7 15.7	16.7 16.7	16.7 16.7	15.7 16.7	16.7; 16.7;
≥ 4500 ≥ 4000		16.7 15.7	15.7 16.7	16.7	15.7	16.7 16.7	16.7 15.7	16.7 16.7	16.7 16.7	16.7 10.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7 16.7	16.7
: ≥ 3500 ≥ 3000	<u>8.3</u>	16.7	10.7 33.3	16.7 33.3	1:.7 33.3	16.7 32.3	16.7 32.3	16.7 73.3	16.7 33.3	16.7 33.3	16.7 33.3	16.7 33.3	16.7 33.3	16.7 .3.3	16.7 23.3	16.7 33.3
≥ 2500 ≥ 2000	5.3 3.3	53.3 33.3	33.3 33.3	33.3 33.3	41.7	50.J 50.0	58.3 _5°.3	58.3	59.3	\$8.3 53.3	58.3 58.3	58.3 58.3	58.3 58.3	58.3 58.3	58.3 58.3	56.3 53.3
. ≥ 1800 ≥ 1500	9.3 6.3	33.3 55.3	33.3 52.3	33.3 50.0	41.7 55.3	50.0 66.7	\$8.3 75.0	50.3 75.0	53.3 75.1	55.3 7E.0	58.3 75.0	58.3 75.0	58.3 75.3	58.3 75.0	55.3 75.3	56.3 75.3
≥ 1200 ≥ 1000	5.3 8.3		75. 75.	75.0	83.3 83.3	91.7 91.7	10.0 150.0	150.0 170.9	13 6. 3 169.3	100.0	100.3 130.3	160.9 153.0	100.0 103.0	100.0	150.0 153.0	100.0
≥ 960 ≥ 800	5.3 2.3	o≲•7 66•7	75.°	75.0	8 .3 8 3 .3	91.7 51.7	100.0 109.0	100.0 100.0	135.0 156.:	106.0	133.5 :50.7	100.0	100.0 162.0	100.0 100.1	199.0 1.0.0	190.3
≥ 700 ≥ 600	5.3 5.3	56.7 56.7	75.0 75.0	75.0 75.0	82.3 83.3	91.7 91.7	139.0 130.0	100.0	160.5 180.5	166.3 166.6	188.1 185.1	.05.0	160.3 150.3	100.0	107.0 103.0	100.5
≥ 500 ≥ 400	ö • 3 8 • 3	65.7	75.° 75.°	75.0 75.0	83.3 83.3	91.7 91.7	100.5 100.0	100.0 100.0	100.9 130.0	100.0 100.0	150.c	100.0	130.0 130.0	180.u	160.C	100.C
₹ 300 ₹ 200	5.3 8.3	55.7 56.7	75. 75.	75.0 75.0	83.3 83.3	c1.7	105.0 133.8	100.0 100.3	197.8 199.7	100.0 100.0	100.C	190.0	163.0 152.0	100.0 100.0	160.0 139.5	06.0 105.1
≥ 000 ≤	έ.3 έ.3	05.7 50.7	75 75	75.C	63.3 83.3	51.7 91.7	153.0 157.0		100.6 130.5	100.6 100.6			100.0 105.0	100.3 133.3	150.0 130.0	120.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MAN 0-14-5 (OL A) HENOUS EDITIONS OF THIS FORM ARE DESCRITE

BLOFAL CLIMATOLOGY ERANCH USAFITAS AIP REATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245 CAMP CASEY KOREA/TUNGDUCHEN

72,76-73

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u>2329-5886</u>

(CEILING							VI\$	B'LITY ST	NUTE MIL	£S.						
-/(61	≥10	≥6	≥5	≥4	23	227	≥?	≥17	≥1~	≥:	≥ ≒	≥5	≥;	≥5 16	≥.	≥0
NO C*IIING ≥ 20000	17.5	19.6 21.5	25.5	23.5 25.5	29.4 31.4	31.4 33.3	31.4 33.3	75.3 37.3	35.3 37.3	35.3 37.3	35.3 37.3	35.3 37.3			35.3 37.3	35.3 37.3
2 16000 ± ≥ 1,000	19.0 .y.5	21.6 21.6	25.5 25.5	25.5 25.5	31.4	33.3	33.3 33.3	37.3 37.3	37.3 37.3	39.2 39.2	39.2	39.2 39.2	39.2 3°.2	39.2 39.3	39.2 39.2	39.Z 39.Z
≥ 14000 ≥ 12000	19.a 19.6	21.6 21.6	25.5 25.5	25 • 5 25 • 5	31.4 31.4	33.3	33.3 33.3	37.3 37.3	37.3 37.3	39.2 39.2	39.2	39.2 39.2	39.2 39.2	39.2 39.2	39.2	39.2
≥ 1000¢ ≥ 9000	1°.6	21.6 21.6	25.5 25.5	25 • 5 25 • 5	31.4	23.3 33.3	37.3 37.3	41.2 41.2	41.2	43.1 43.1	43.1 43.1	43.1	43.1 43.1	43.1	43.1 43.1	43.1
≥ 8000 ≥ 7000	17.5 21.3	21.c	25.5	25.5	31.4	33.3 35.3	37.3 39.2	43.1 45.1	43.1 45.1	45.1 47.1	45.1	45.1 47.1	45.1 47.1	45.1	45.1 47.1	45.1 47.1
≥ 6000 ≥ 5000	21.5	23.5 23.5	27.5	27.5 27.5	33.3	35.3 35.3	39•2 41•2	45.1	45.1 47.1	47.1 49.3	47.1	47.1	47.1 42.3	47.1 49.3	47.1	47.1;
≥ 4500 ≥ 4900	21.5 23.5	23.5 25.5	27.5 29.4	27.5 29.4	33.3	35.3 17.3	41.2 43.1	47.1 49.0		49.3 51.0	49.C	49.0	49.0 52.9	49.0 52.9	49.0 52.9	49.G
≥ 3500 ≥ 3000	23.5	25.5 25.5	29.4 29.4	29.4 29.4	35.3	37.3 37.3	45.1 45.1	51.0 51.3	51.0 51.0	52.9 52.9	54.9	54.9 54.9	54.9 54.9	54.7 54.7	54.9 54.9	54.5!
≥ 2'00 ≥ 2000	23.5	31.4	35.3 35.3	35.3 35.3	49.0 £1.0	54.9 56.9	56.7 58.6	74.5 76.5	74.5 75.5	75.5 85.4	78.4 34.3	78.4 84.3	78.4 04.3	78.4 £4.3	78.4	78.4
≥ 1800 ⊆ 1500	23.5	31.4	35.3 35.3	35.3 35.3	51.9 52.9	56.9 55.8	58.6 70.6	76.5 73.4	75.5 75.4	80.4 82.4	54.3 52.2	24.3 88.2	82.3 88.2	84.3 88.2	€#•3 5ۥ2	24.3 88.2
2 1000 ≥ 1000	23.5	23.3 23.3	37.3 37.3	37.3 37.3	52.3 59.8	64.7 64.7	76.5 72.4	24.3 25.3	84.3 86.2	88.2 90.2	94.1 96.1	94.1	94.1 95.1	94.1 96.1	94.1 96.1	94.1
≥ 900 ≥ 800	23.5 23.5	33.3	37.3 37.3	37.3 37.3	59.8	64.7 64.7	78.4 78.4	86.3 £6.3	86.3	90.2 90.2	96.1 96.1	96.1 96.1	56.1 56.1	96.1 96.1	95.1 °6.1	96.1 96.1
≥ 700 ≥ 600	23.5 23.5	33.3	37.3 37.3	27.3 37.3	58.8 52.8	54.7 54.7	78.4 78.4	26.3 26.3	86.3	96.2 91.2	96.1 96.1	96.1 95.1	95.1 96.1	96.1 96.1	95.1 96.1	93.0
≥ 500 ≥ 400	23.5	53.3 33.3	37.3 37.3	37.3	55.8 5.33	04.7 64.7	78.4 78.4	£6.3	85.3 86.3	90.2 90.2	96.1 96.1	96.1	96.1 96.1	96.1 96.1	96.1 >5.1	98.0 98.0
≥ 300 ≥ 300	23.5 23.5	33.3 33.3	37.3 37.3	37.3 37.3	58.8 58.8	64.7 54.7	78.4 60.4	25.3 83.2	86.3 23.7	90.2 92.2	96.1 98.1	95.1 98.J	96.1 98.3	95.1 98.1	96.1 98.0	98.C
≥ '00 ≥ 0	23.5 23.5	33.3 33.3	37.3 37.3	37.3 37.3	56.E	64.7 64.7	88.4 88.4	28.2 28.2	88.2 32.2	92.2 92.2	98.0 98.0	98.C	98.0 98.0	98.7 98.0	98.0 98.0	

TOTAL NUMBER OF OBSERVATIONS__

USAF ETAC MAN 0-14-5 (OL A) MEMOUS tortions of this follow alle dissource

SLOSAL CLIMATOLOGY F. AVCH USAFETAC AIP MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASEY YOREA/TONSPUCHON 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERNS							+:S	BILLITY STA	TOTE MIL	ŧs						
: 1661	≥10	≥8	≥5	24	≥3	227	≥2	213	≱11.	≥1	≥	25	≱ -	≥3 10	≥.	≥0
NO CERING ≥ 20000	12.5 13.6	17.8 20.3	19.9 23.2	20.1 23.3	25.4 29.5	25.6 29.7	26 • 1 30 • 4	27.5 31.4	27.0 31.4	27.3 31.8	27.5 32.7	27.5 32.5	27.7 32.2	27.7 32.2	27.5 32.4	f
≥ 18006 ≥ 18000	13.9	2 . 6 25 . 6	23.4	23.6 23.6	2°.9	73.1 33.1	30.8 31.8	71.8 31.8	31.5	32.2 32.2	32.4	32.4 32.4	32.6 32.6	∄2•á 32•≎	32.8 32.8	33.2 33.2
≥ 14006 ≥ 12000	15.4 15.1	21.c 22.3	24.5 25.4	24.5 25.5	31.7	31.3 32.9	31.° 33.6	32.9 34.6	32.4 34.6	33.3 35.3	33.6 35.3	35.5 35.3	33.7 35.4	33.7 35.4	34.0 35.6	36.2
≥ 10000 ≥ 9000	16.3 16.9	25.0 25.6	29.3	23.5 29.5	36.7	37.1 35.3	37.7 32.7	38•7 39•8	38.7 39.1	39.1	39.4 40.4	39.4	39.5 4::.5		43.8	-1.3
≥ 5000 ≥ 7000	18.3	28.2 29.2 29.3	32.4 33.6	32.6 33.7	42.7	43.2 43.3	44.4			45.9	46.2	46.4	44.7	46.5	45.7	47.2
≥ 6000 ≥ 5000 ≥ 4500	18.5	29.5	34.6	35.6 35.6	44.0	45.8	47.5	46.1 48.3	48.4	46.6 45.8	46.8	40.9 49.0 49.3	49.3		47.4	50.1
≥ 4000 ≥ 3500	19.6	36.9	36.5 35.8	35.4 77.2	45.8	47.9	49.9	51.5 52.1	51.1 52.3	51.5 52.6	51.7	51.7	52.9 53.2	49.5 52.0	52.3 53.4	£2.5
2 7500	22.5	1	44.5	45.2	57.7 59.1	55.7	62 . C	63.7	63.8	57.4 67.1	64.5 67.3	54.7 57.4	65.C	65.3	65.3	65.8
2 2000	25.4	21.7 uz.9	49.4	49.9	64.7		71.4	73.5 75.9	73.7 76.2	74.6 77.1	74.9 77.3	75.5	75.3 77.7	75.3		76 - 1 78 - 5
≥ 1500	26.5	43.1	51.4 52.1	52.1 53.5	69.6 71.2	72.7 74.5	77.6	20.7 23.1	81.0	€1.9 €4.3	62.1 84.5	82.2 84.7	82.5 64.9	32.5	52.8 85.2	1 1
≥ 1200 ≥ 1000	26.9	43.6 43.€	52.4 52.4	53•3 53•3	71.7	75.2 75.3	81.C	64.7 55.2	84.4 85.5	55.8 86.5	56.2 87.0	26.5 67.4	35.7 87.6	85.7 67.5		£7.5 38.4
≥ 800	26.9 26.9	44.0 54.0	52.5 52.5	53.8	72.1 72.5	75.8 76.3	52.6 82.6	36.2 87.5	56.7 68.2	85.J 89.6	£2.7 9€.3	ες.1 95.7	59.3 91.1	27.3	59.5 91.4	≎J.1 92.1
≥ 800	25.9 25.9	44.0	52.9 53.1	53.6 53.9	72.6	76.3 76.4	\$2.8 82.9	87.9 86.2	58.5 58.5	96.7	91.1	91.5 92.5	92.3	92.5	92.3 93.6	94.7
≥ 400 ≥ 300	26.9 46.2	44.5	53.C	53.9	72.6	76.4 75.4	82.9	88•2 88•2	89.1	91.3	92.E 93.1	93.5	94.1 94.7	94.5	95.5	
≥ 700	26.9	44.3	53.0	53.9 53.9	72.6	76.4	83.1	€8.3 €6.7	89.4	91.4 91.5	93.6	94.1	95.2 95.4	95.4 95.6	96.8	99.5
2 0	26.9	44.1	53.0	53.9	72.6	35.4	63.1	65.7	69.6	91.5	93.7	94.2	95.5	95.8	96.0	<u>lu0.5</u>

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 404 0-14-5 (OL A) menous entities or this Fixer are discuss

GLOPAL CLIPATOLOGY - MANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASLY KOREA/TONGOUCHON 75-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u>...900-1100</u>

CÉRING							VIS	BILITY ISTA	LTUTE MIL	ES						
FEET	≥:0	ه≲	≥ 5	≥4	23	≥2÷	≥?	215	≥1%	≥1	2 ', I	≥ 'n	≥ >	≥5 16	≥.	≥0
NO CEILING ≥ 20000	17.6 19.2	29.7	29.3 33.4	26.8 23.4	31.2 36.1	31.8 -6.8	32.0 37.0	77.6	32.7 37.7	32.8 37.8	32.5 37.5	32.6 77.6	32.8 37.8	32.5		32.8
≥ 18000 ≥ 16000	19.ŝ	29.8 29.8	33.5 33.7	33.5 23.7	36.5 36.6	27.1 77.3	37.4 37.5	32.1 38.3	36.1 36.3	35.3 32.4	38.3 38.0	38.3	32.3 35.4	38.3 38.4	36.3 39.4	33.3 38.4
≥ 14000 ≥ :2000	19.9 21.4	30.4 32.0	34.4 36.1	34.4 34.1	37.6 39.6	38.3	38.5 47.4	39.3 41.4	39.3 41.4	35.4 41.5	39.4	39.4	30.4 41.5	39.4	39.4 41.5	39.4 41.5
2 0000 ≤	23.5	36.4 37.1	41.2	41.2 41.5	45.1	45.0 40.7	46.1	45.8 47.7	46.8 47.7	47.5 47.8	47.5	47.2	47.0 47.8	47.0 47.0	47.0 47.8	47.0 57.0
≥ 8000 ≥ 7000	26.2 27.5	40.6 42.5	46•2 48•4	46.2 56.7	51.3	52.2 55.3	52.4 55.5	53.3 56.4	53.3 54,4	53.4 54.5	53.4 56.5	53.5 56.6	53.5 54.5	53.5 56.5	53.5 56.6	53.5
≥ 600C ≥ 5000	27.5 27.7	~	48.4 49.3	44.7	54.5 56.0	55.5 -57.5	55.8 52.0	56.6		56.8 rş.ņ	56.5 59.1	56.9 ee.3	56.9 50.3	56.9 59.3	56.9 59.3	50.3
≥ 4500 ≥ 4000	28.5 28.5	43.4	49.ε 5i.1	50.1 51.3	56.6 56.?	53.3 6°.0	58.6 50.7	59.6 61.7	59.5 61.7	' \$. 8 - 4 1 . 9	59.9 62.5	63∙C €2•1	62.0 62.1	60.0 62.1	65.0 12.1	60.0
≥ 3500 ≥ 3000	29.5 31.7	45.7 47.9	52.5 58.4	32.8 58.6	59.9 66.5	£1.6	62.7	53.7 73.7	63.7 71.0	63.9 71.1	64.5 71.3	54.1 71.3	64 • 1 71 • 3	64 • 1 71 • 3	04·1 71·3	54.1 71.3
≥ 2500 ≥ 2000	32.5 34.5	51.7 55.2	86.5 65.3	51.1 66.5	69.0	72.c	73.7 31.6	74.3 F2.9	75.5 83.4	75•2 £3•7	75.3 87.0	75.4 94.0	75.4 24.7	75.4	75.4 <u>94.7</u>	75.4
≥ 1800 ≥ 1500	35.3	55.8 56.4	66•° 67•€	67•1 68•2	75.6 £1.2	€2.1 ≘5.3	54.2 57.2	65.7 88.8	66.2 89.7	65.5 50.7	86.7 80.0	86.8 89.9	86.8 91.1	26.5 93.1	55.8 97.1	8.68
≥ 1200 ≥ :000	36.7 36.	57.C 57.C	68.3 68.5	59.1 59.3	53.2 54.0	27.1 27.8	39.7 97.0	91.5	92.3	92.7 91.4	92.8 54.=	93.5 94.8	93.2 94.9	93.2	93.2	93.2 04.5
≥ 900 ≥ 800	36.1 34.1	57.1 57.1	68.7 68.7	69.4 69.4	64.1 54.2	€8.0 =6.4	91.1 92.1	93.9	94.4 95.7	94.9 94.3	95.2 96.4	95.4 96.9	95.5 96.9	95.5		95.5 95.9
≥ 700 ≥ 600	36.1 35.1	57.1 57.1	63.7 63.7	59.4 59.4	84.2 84.2	38.4 28.6	92.2 92.2	95.7 95.9	96.3 95.5	9(.9 97.3	97.1 97.6	97.5 98.0	97.5 97.1	97.5 93.1	97.6 98.1	97.6 06.1
≥ 500 ≥ 400	36.1 36.1	57.1 57.1	6º 7	59.4 59.4	84.2 84.2	瀕6 ≅5•6	92.4 92.5	96.3 96.4	97.5 97.1	97.9 98.	98.5	98.9 99.5		99.3	99.5 69.1	99.0 69.1
≥ 300 ≥ 200	36.1 36.1	57.1 57.1	€ 68.9	69.6 69.7	84.3 94.5	88.7 38.8	92.7 92.8	96.5 96.6				99.3 99.6	1	99.4 9.99	99.4 99.2	99.5 69.5
≥ !50 ≥ 0	36.1 36.1	57.1 57.1	68.¢	69.7 69.7	84.5 84.5			96.6			99.¢			99.3 100.0	59.5 : `]. ^	99.9

TOTAL NUMBER OF OBSERVATIONS...

USAF ETAC #54 0-14-5 (OL A) PRIVIOUS EDITIONS OF THIS FORM ARE ORSCILLE

SECRAL CLIFFICLORY SAFCHUSAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CAMP CASLY KOREA/TOMICUCHER 76-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

CERNS							VIŞ	1814177 51/	UylE va	E 5					 -	The state of the s
	≥10	≥6	≥5	≥4	23	≥? っ	27	≥1;	ž1'.	۱ خ	2.	25	≥ .	≥5 15	≥.	2¢
NO CETING ≥ 20000	22.3 25.7	71.2 35.3	32.: 57.:	32.1 37.4	39.1	32.3 36.1	32. <i>ĉ</i>	32.ē	30.° 30.1	72.8 33.1	32.±	32.6 38.1	32.3 32.1	32.5 38.1	32.8 39.1	32.8 35.1
≥ 18300 ≥ 15000	25.4 25.4	30.6 36.6	37.7 37.7	37.7	39.6	38.€ `2.6	32.6 32.6	38.6 3°.6	5F.6 34.′	33.6 75.5	38.6	38.6 31.5	39.5	35.c	38.6 36.6	36.6 28.5
≥ 14000 ≥ 17000	26.2 27.0	37.4 36.5	33.1 39.7	33.5 30.7	ے . د د . د	39.4 41.5	39.4 er.#	39.4 6].8	35.4 47.2	35.4 4[.5	30.0	39.5 50.0	30.4 43.9	39.4 40.5	39.4 42.5	39.4 40.8
≥ 9000 ≥ 9000	29.,	43.3	43.5	44.5	45.5 47.0	45.5 47.0	45.5 47.2	45.5 47.0	45.5 47.	45.5 47.0	45.5 47.	45.5	45.5	45.5 47.5	45.5 47.0	45.5
≥ 8000 ≥ 7000	32.1 32.4	47.7 45.7	53.1 51.7	50.1 51.6	53.0	£3.0	53.0 55.2	53.0 55.2	\$5.7 55.?	53.3 55.2	53.0 59.2	53.0 55.2	53.0 55.2	53.0 55.2	53.J	53.E
≥ 5000 · ≥ 5000	33.0	40.0	52.1	51.4 52.3	54.4	55.Z	55.2 56.6	55.2 55.6	55.2 55.6	55.2 56.6	55.2 56.	55.2 56.5	55.2 56.5	55.2 56.5	-5.2 -56.6	55.2 50.6
≥ 4700 ≥ 4000	33.4	51.0	54.0	52.7 54.3	50.8 50.4	57.0 50.6	57.2 50.4	57.J 59.6	57.0 59.5	57.8 59.6	57. 59.4	57.0 50.6	57.3 39.6	57.1 59.5	57.3 59.5	57.0 59.5
≥ 3500 ≥ 3000	37.1 91.5	54.5 61.2	57.9 56.5	£7.9 66.6	62.6 72.3	5 .8 72.4	52.€ 72.€	52.5 72.5	62.9 72.7	62.9 72.7	62.5 72.7	62.9 72.7	62.9 72.7	62.° 72.7	62.9 72.7	52.9 72.7
≥ 7500 ≥ 7900	47.	67.0 71.7	73.9 79.2	74.1 79.3	81.1 88.7	1.5 52.6	31.9 89.5	22.3 49.5	32.5 97.1	22.5 23.1	82.€ 9r.1	92.5 90.1	32.5 97.1	52.5 95.1	32.5 97.1	82.5
≥ '\$00 ≥ 1500	47.3	72.6 73.4	87.3 81.7	80.7 82.2	3°.8 92.1	93.3 92.5	94.6	91.9 55.2	92.1 95.3	92.J 95.3	92.3	92.3 e5.3	92.0 95.3	92.0 95.3	72.0 75.3	92.C
≥ :200 ≥ :000	48.1	73.7 73.2	82.1 82.2	82.6 82.8	93.1	73.9 94.3	95.9 96.4	96.4 97.1	96.6 97.2	96.6 67.2	95.5 97.7	96.7 97.4	96.7 97.4	96.7	96.7 97.4	96.7 97.9
≥ 900 ≥ 800	45.1 48.1	73.8 73.8	82.2 82.2	52.0 =7.8	93.5	94.3	95.4 95.4	97.1 27.4	97.2 97.7	97.2 08.3	97.2 99.3	97.4 94.5	97.4 45.6	97.4	97.4 98.6	97.4
≥ 700 ≥ 600	48.1 48.1	73.8 73.€	62.2 €2.2	82.8 82.8	93.5 93.5	94.3 94.5	96.4 96.6	?7.7 ¢7.0	97.9	98.6 eg.5	93.£	98.8 99.0	98.9 50.2	98.9	98.9	98.9
≥ 500 ≥ 400	cs.1	73.8 73.8	82.2 82.2	82.8 92.8	93.5 93.5	94.5	96.7 96.7	98.1 98.1	98.3 98.3	99.6 99.7	99.C	99.2 99.2	99.3 99.3	e9.3	99.3 99.3	99.3
≥ 300 ≥ 300	48.1 48.3	73.8 74.1	\$2.2 \$2.6	32.8 53.2	93.5 93.9	04.5 04.5	96.7 97.1	98.1 98.5	98.3 98.3	99.4	99.2 99.7	60.3	99.4 107.3	99.4 100.3	99.4 100.0	99.a
≥ ;00	45.3	اء . ـ ا	52.5 32.5	83.2 83.2	93.9 93.9	94.9 94.9		98.5 98.5	98.5 98.2			99.9 99.9		.35.3 170.3	100.C	133.C -a.c

USAF ETAC 4044 0-14-5 (OL A) retirous comovis or this notion are disposite

SLUGAL CLIMATOLOUM FRANCH USAFETAC ATR WEATHER SERVICE/NAC

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TOVECUCHON 10-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CHANG							¥15	rigit ši	LIUIE VA	ES						
·/{{:	≥10	≥6	≥5	24	23	225	≥?	215	≱1′•	≱ 1	≩ %	25	2.5	≥5 15	≥.	20
NO (fiting ≥ 70000	23.5	33.9	3°.4	35.4 41.5	35.1 42.4	36.1 92.0	36.1 42.4	35.1 42.4	36.1 42.4	36.1 82.4	36.1	36.] 42.4	36.1 62.4	36.1 42.9	36.1 42.4	35.1 92.4
≥ 18000 ≥ 16000	29.5	39.9 93.	41.5 41.6	41.6 41.5	47.8 47.5	42.8 43.0	42.2 43.7	42.2 93.j	40.1 43.1	42.E	42.5	43.8 43.3	42.8 0e	42.8 43.5	42.8 43.0	42.5 43.6
≥ 14000 ≥ 17000	32.2 31.3	92.1	42.7	32.7 43.9	43.9	93.9 95.1	43.9 45.0	43.9 45.]	93.° 95.□	43.9 45.3	43.9 45.	43.9	≎3.9 45.J	53.0 55.5	43.9 45.0	43.9
. ≥ 1000¢ ≥ 9000	39.1 3=.¢	47.7 48.4	49.3 53.7	50.9	51.1 52.2	51.1 52.0	51•1 52•2	51.1 52.3	51.1 52.1	51.1 52.3	51.1 52.1	51.1 52.1	51.1 52.0	51.1 52.	51.1 52.0	51.1 52.0
2 PXXC 2 7000	36.3	52.a 53.3	55.6 57.z	55.6 57.2	57.0	57.5 58.7	57.C	57.0 56.7	57.° 59.7	57.0 58.7	57.5 5E.7	57.5 53.7	57.0 5e.7	57.5 58.7	57.0 58.7	57.5 58.7
≥ 2000 ≥ 2000	30.7	53.6 55.0	57.6 59.5	57.6 59.4	5°-1	59.1 51.3	57.1 61.5	61.5	50.1 61.5	55.1 51.5	59.1 61.5	'5°.1 <u>آگ•61</u>	55.1 61.5	59.1 51.5	57.1 ±1.5	57.1; 51.5
≥ 4500 ≥ 4500	39.1	55.4 56.7	5°.5	59.9 51.3	61.5 63.6	əl•ê 63•á	61.9 63.7	£1.9 €3.7	61.° 63.7	61.9 63.7	61.° 63.7	51.9 53.7	61.9 03.7	61.° 63.7	51.9 63.7	61.9 03.7
5 X00	92.3 96.1	56 63.6	65.2 74.1	55.2 70.4	67.9 77.8	67.9 77.3	59.1 78.1	66.3 78.1	55.1 75.1	66.0 78.2	68.7 78.2	53.2 79.2	65.C 78.2	58.5 78.2	58.0 78.2	68.£ 75.2
≥ 7500 ≥ 2000	52.7	79.3	85.3 85.1	31.2 56.5	85.5 91.3	25.8 C1.6	66.5 93.2	56.9 53.3	56.⊄ 93.∃	36.7 93.6	86.7 eg.4	25.6	25.7 93.6	95.5	66.7 93.6	66.7 93.6
≥ 1900 ≥ 1900	32.9	79.5 EG-4	26.5 \$7.₽	57.4 31.6	97.5)2.6	94.2 96.1	94.5 96.6	90.5 96.6	94.8 96.9	94.2 97.1	94.5	94.8 97.3	94.5 97.	94.8 97.C	97.C
2 1700 2 1000	53.0	83.6 81.5	87.5 1.23	€5.1 €5.7	03.5 99.5	23.5 25.1	95.4 97.5	96.9 56.1	95.9 99.1	97.2 98.4	97.3 98.5	97.3 92.5	97.3 95.5	97.3	98.5	98.5
\$ 900 2 900	53.5 53.5	83.9	88.5 88.5	89.2	94.5	95.4 95.6	97.9 98.1	98.2 98.5	95.5 95.5	°8.7	98.º	96.2 99.1	98.8 59.1	98.5 99.1	98.8 99.1	98.81 -9.1
≥ 700	53.5	30.0	88.÷ 88.€	59.2	93.3 es.5	95.6 95.6	98.1 95.1	98.5 99.5	92.5 95.7	99.5 99.3	99.1 99.4	99.1 99.4	99.1 99.4	99.1 99.4		
≥ 100 ≥ 400	53.5	8J.9	88.6 88.5	59.2	95.0	95.6	98.1 79.1	98.5 98.5	48.7 93.7	99.4 99.4	99.6	99.6	99.5 99.6	99.5 99.5	99.6 99.6	99.6
≥ XXX ≥ XXX	, 53.5 53.5	20.9	88.7	6°.2	95.0 95.1	95.7	98.1 cc.2	96.5 e8.7	98.7 92.5	99.4 99.6	99.6 99.7	99.6 99.7	99.5 99.7	99.5	99.6	99.6
≥ 100 ≥ G	53.5 53.5	30.3	58.7 25.7	39.3		95.7	98.2 98.2	98.7 €2.7	95.£	99.E	99.7 99.7	99.7	99.7 99.7	99.9		100.0 130.0

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC was 0-14-5 (OL A) wereas ranges or his rose are deposit

GLOBAL CLIMATOLOGY TRANCH USAFETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

USE WITH CAUTION SEE FIRST PAGE

43245 CAMP CASEY KOPEA/TONGDUCHON

76.79

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1300-2600

CEILING							VIS	IBILITY (ST	ATUTE MIL	€S						!
(FEET	≥10	≥6	≥5	≥ 4	≥3	≥2.,2	≥2	≥1'5	≥۱۱۵	≥1	≥ 34	≥ 3.4	2 7	≥5/16	≥ .	≥0
NO CEILING ≥ 20000	34.9 34.5	37.0 37.0	43.5 43.5	43.5 43.5	45.7 45.7	45.7 45.7	45.7 45.7		45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7
≥ 18(00 ≥ 16000	34.8 34.3	37.0 37.0	43.E 43.5	43.5	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	1	45.7 45.7	45.7 45.7	45.7 45.7
≥ 14000 ≥ 12000	34.8 34.9	37.0 37.0	43.5 43.5	43.5 43.5	45.7 45.7	45.7 45.7		45.7 45.7		45.7 45.7	45.7 45.7	45.7 45.7	45.7 45.7	45•7 45•7	45.7 45.7	45.7 45.7
≥ 10000 ≥ 9000	34.8 59.1	37.C 41.3	54.3	50.0 54.3	55.7	52.2 58.7	52.2 58.7	52.2 58.7		52.2 58.7	52.2 58.7	52.2 53.7	52.2 52.7	52•2 58•7	52•2 58•7	58.7
≥ 8000 ≥ 7000	43.5	45.7	65.2	65.2 65.2	71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7	71.7 71.7	71.7
≥ 6000 ≥ 5000	43.5 43.5	45.7 45.7	65.2 65.2	65.2 65.2	71.7 71.7	71.7 71.7	71.7	71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7 71.7 71.7
≥ 4500 ≥ 4000 ≥ 3500	43.5 43.5	45.7	65.2 65.2	65.2 65.2	71.7 71.7	71.7 71.7	71.7 71.7 71.7	71.7 71.7 71.7	71.7	71.7 71.7 71.7	71.7	71.7 71.7	71.7 71.7	71.7 71.7	71.7	71.7 71.7
≥ 3000 ≥ 2500	43.5 43.5	45.7	65•2 65•2	65.2 65.2	71.7	71.7	71.7	71.7 71.7	71.7	71.7	71.7	71.7	71.7	71.7	71.7	71.7
≥ 2000	50.0 52.2	52.2 60.9	71.7 80.4	71.7	75.3 89.1	78.3	78.3 89.1		78.3	7â.3 89.1	78.3 89.1	76.3 89.1	78.3	78.3	78.3 89.1	78.3 29.1
≥ 1500	52.2 52.2	65.9 63.9	80.4 80.4	50.4 80.4	91.3	97.8		¢7.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8
≥ 1000	52.2	60.9 50.9	80.4 80.4	80.4	93.5	1:3.3		100.0	100.C	1CC.0	109.0	100.0	100.0	100.6	160.0	100.0
≥ 800	52.2 52.2	60.9	87.4 80.4	80.4 80.4	93.5 93.5	150.0 100.0	160.C	100.0		100.G	100.0	190.0	100.0	00.0	100.0 100.0	
≥ 600	52.2 52.2	6J.9	80.4	າມ.4 80.4	93.5 93.5	125.6 106.0	100.0	100.0	100.5	100.0	100.5	163.0 163.0	100.0			190.0 190.0
≥ 400	52.2 52.2	60.9	5C.4	80.4 80.4	93.5		100.0	100.0	100.c 100.3	120.3 186.0	100.C		100.0	00.00 100.0		100.0
≥ 100	52.2 52.2	63.9 60.9		80.4			130.0 100.6						100.0			100.0
≥ 0	52.2	6J.9	83.4	36.4	93.5	100.0	130.0	150.0	100.C	160°C	100.0	100.0	<u>0.co</u> f	100.0	100.0	100.C

TOTAL NUMBER OF OBSERVATIONS_

46

USAF ETAC 1004 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE CASCULTE

GLOBAL CLIMATOLOGY BRANCH USAFETAG AIR WEATHER SERVICE/MAC

LISE FORT PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TOMEDUCHON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

CEILING	_			-			VIS	IBILITY (ST	ATUTE MIL	E\$1						
FEET.	≥10	≥6	≥5	≥4	≥3	≥215	≥?	≥17	≥1′•	≥1	≥ ኒ,	≥⊁₁	د, ₹	≥5 16	≥ ′,	≥0
NO CEILING ≥ 20000		11.1	22.2 22.3	22.2 22.2	22.2	22.2 22.2	22.2 22.2	22.2 22.2	22.2	22•2 22•2	22.2 22.2		22.2	22.2	22.2	22.2
≥ 18000 ≥ 16000		11.1	22.2 22.2	22.2 22.2	22.2	22.2	22.2	22.2 22.2	22.2 22.2	22•2 22•2	22.2 22.2	22.2 22.2	22.2	22.2 22.2	22.2 22.2	22.2
≥ 14000 ≥ 12000		11.1	22.2		22.2	22.2 22.2	22.2	22.2 22.2	22.2	22.2	22.2		22.2 22.2	22.2 22.2	22.2	22.2
≥ 10000 ≥ 9000		11.1 11.1	22.2		22.2	22.2	22.2	22.2 22.2	22.2	22.2	22.2 22.2	22.2	22.2	22.2 22.2	22.2 22.2	22.2
≥ 8000 ≥ 7000		11.1 11.1	22.2 22.2	22.2 22.2	22.2	22.2	22.2	22.2 22.2	22.2 22.2	22•2 22•2	22.2 22.2	22.2	22.2 22.2	22.2	22.2 22.2	22.2
≥ 6000 ≥ 5000		11.1	22.2 22.2	22.2	22.2	22.2	22.2	22•2 22•2	22.2	22•2 22•2	22.2 22.2	22.2	22.2	22.2	22.2 22.2	22•2 22•2
≥ 4500 ≥ 4000		11.1	22.2 22.2	22.2	22.2	22.2 22.2	22.2	22.2	22.2	22•2 22•2	22.2	22.2	22.2	22.2	22.2	22.2 22.2
≥ 3500 ≥ 3000		11.1 11.1	22.2 22.2	22.2 22.2	22.2	22.2	22.2	22•2 22•2	22.2	22•2 22•2	22.2	22.2	22.2 22.2	22.2 22.2	22.2 22.2	22.2 22.2
≥ 2500 ≥ 2000		33.3 33.3	44.4 44.4	44.4	44.4				55.6 55.6	55.6 55.6		55.6 55.6	55.6 55.6		55.6 55.6	55.6 55.6
≥ 1800 ≥ 1500	22.2	33.3 77.5	44.4 53.9			55•5 100•0				55.6 100.0	55.6 100.0	55.6 100.3	55.6 100.9	170.7	130.0	55.6 100.0
≥ 1200 ≥ 1000	22.2	77.8 77.5	88.9 88.9	88.9	22.9	100•0 150•0			100.0 100.0	100.0		100.0 100.0		1 10.5 190.5	f	100.0
≥ 900 ≥ 800	22.2	77.8		3ۥ9	88.0	150-0	160.0	136.9	100.C	100.0	100.5 136.2		150.0 162.0	E	160.0	196.6
≥ 700 ≥ 600	22.2	77.8 77.8	9.58 9.68	28.9	88.9		100.0		100•0 100•0	100.0	160.5 163.5	193.0	10u.0	100.0	100.0	190•9 195•9
≥ 500 ≥ 400	22.2	77.8 77.3	86.9 86.9	88.9 58.9	65.8	100.0 100.0	190.0	130.0	100.0	100.0	160.5	700.0	100.0		100.3	106.0 100.0
≥ 300	22.2	77.8 77.8	88.9 89.7	58.9	१९.०	160.0 160.0	120.6	155.0	130.0	106.0	100.2	100.0	100.0	10.5	150.0	100.C
≥ 100 ≥ 0	22.2 22.2	77.8 77.5	86.9	98.9 23.9						F	160•C 100•C		100.0		100.0	135.0 135.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-S (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOSAL CLIMATOLOGY PRANCH USAFETAC AIR WEATHER SERVICE/MAC

₹.

USE WITH CAUTION SEE FIRST PAGE CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TONSDUCHON 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CE-LING							ViS	18'LITY -\$T/	ATUIE MILI	ES)						
7337	≥10	≥6	≥5	≥4	≥3	≥2">	≥2	ورا≨	≥1%	≥ı	≥ ≒	≥ >•	≥7	≥5 16	≥ ,	≥0
NO CEILING ≥ 20000	19.3 21.8	26.7 31.9	22.9 33.5	22.9 33.5	31.3 36.2	31.5 35.5	31.7 36.7	32.2 37.2	32.2 37.2	32.3 37.3	32.4 37.4	32.4 37.4	32.4 37.4	32.4 37.4	32.4 37.5	52.5 57.5
≥ 18000 ≥ 16000	21.9	31.1 31.2	33.5 33.7	33.7 33.7	36.6 36.7	36.9 37.3	37.1 37.2	37.6 37.7	37.6 37.7	37.9	37.9 37.9	37.9 27.9	37.9 39.0	37.9 38.1	38.D	38.1
≥ 14000 ≥ 12000	22.3 23.3	32.0 33.1	34.5 35.8	34.6 35.8	37.6 39.2	37.9 39.5	38.1 39.7	38.6 40.2	38.6 45.2	38.8 49.4	38.9 49.4	35.9 40.4	36.9 45.5	38.9 40.5	39.0 40.5	45.€
≥ 10000	25.3 25.9	37.8 37.8	40.3 41.1	42.3	44.1 45.2	44.4	44.7 45.2	45.2 45.4	45.2 46.4	45.4 45.5	45.5 46.5	45.5 46.6		45.5 46.5	45.5 46.7	45.7
≥ 8000 ≥ 7000	27.8 29.3	41.3	45.5 47.0	45.5 47.1	50.1 52.2	50.5 52.5	50.9 53.1	51.5 53.6	51.5 53.7	51.7 53.8	51.7 53.°	51.S 53.9	51.8 54.3	51.8 54.0	51.9 54.1	52.0 54.2
≥ 6000 ≥ 5000	28.4	42.6	47.2 48.2	47.4 49.4		52.9 54.5	53.4 55.4	54.0 55.0	54.0 56.0	54.2 56.2	54.2 56.3	54.3 55.3	54.3 56.4	54.3 56.4		56.5
≥ 4500 ≥ 4000	30.1	43.5 44.9		48.7 50.2	54.5 56.4	55.2 57.2	55.8	56.4	56.5 58.6	56.6 58.8	56.7 58.9	55.7 59.	59.0	56.8 59.	56.9 59.1	59.2
≥ 3500	31.6	46.9 53.1	52.2 59.7	52.4 60.0	55.7 67.4	59.5 68.4	60.5 69.5	61.1 75.4	61.2 70.5	61.4 70.7	61.5 70.9	61.5 75.9	61.6 71.0	61.6 71.3	61.6 71.1	61.8 71.2
≥ 7500 ≥ 2000	36.6 39.0	56.5 50.3	63.9 68.5	64.3 68.9	72.7	74.0 93.6	75.8 23.5	76.7 94.1	75.9 34.3	77.2 24.8	77.3 84.9	77.4 95.0	77.5 35.1	77.5 85.1	77.5 35.1	77.6 85.3
≥ 1800 ≥ 1500	39.5 40.1	61.2 62.0	69.7 70.8	75.3 71.4	80.7 83.2 84.6	92.6 95.5	85.1 88.4	86.3	86.5 99.1	87.0 90.6	97.3	37.2 97.9	87.3 91.5	87.3 51.5 93.0	67.4 91.0 93.1	87.5 91.2 93.2
≥ 1200	40.2 40.3	62.5		72.4	85.2	27.6 27.7	90.2 91.2	91.9 93.2	92.1 93.4 93.7	92.5 93.8 94.2	92.6 94.1 94.5	92.9 94.3	93.0	94.4	94.4 94.9	;
≥ 900 ≥ 800	40.3 40.3	62.5	71.8 71.9	72.5 72.6 72.6		98.9 88.2	91.4 91.8 92.0	93.5 94.1	94.5 95.0	95.3	95.6 96.3	94.7 95.8 96.5	94.8 95.9 95.6	94.8 95.0	96.5 96.7	96.1 96.9
≥ 700 ≥ 600	40.3 40.3	62.7 62.7	72.0 72.0	72.6	85.5 85.5	88•2 €8•3	92.2	94.9	95.3 95.5	96.2 96.6	96.7 97.3	96.9	97.1 97.7	97.7	97.2 97.8	1 1
≥ 500 ≥ 400	40.3	52.7 62.7	72.G	72.7	85.5 85.6	28.3 88.3	92.2	95.1 95.1	95.6	96.7	97.5 97.6	97.7	98.0 98.2	98.3	98.1 98.4	98.3
≥ 300	40.3	62.7	72.2	72.9	85.7	88.5	92.5	95.4	95.6 95.9	97.1	98.f	98.3	98.6	98.7 98.8	99.0	99.4
≥ 100	40.3	62.7	72.2	72.9				95.5		97.2	98.1	98.4	98.8	98.9	99.2	1

TOTAL NUMBER OF OBSERVATIONS,

USAF ETAC RT 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USE WITH CAUTION
SEE FIRST PAGE

BLOGAL CLIMATCLOCY TRANCH USAFETAC AIR REATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONOGUCHOD

71__

SEP WATE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

6000-0200

CEILING							ViS	iBiLiTY -ST	ATUTE MIL	ES:						
feet.	≥10	≥6	≥5	≥4	≥3	≥2'2	≥2	≥157	≥15	≥1	≥ ½	≥ ≒,	≥ "5	≥ 5.10	≥ 5.	≥0
NO CEILING ≥ 20000	_	1	157.5	170.5	չոր.ո	190.9	150.0	ırr.ə	13Ç.C	լոց.ց	ຼາຄຸດຄ	100.0	137.0	170.0	ָח•ָחיי.	156.0
≥ 18000 ≥ 16000		10.0	101.5 107.5	135.C 175.C	199.0 157.0	162.6 195.3	133.0 170.0			100.0	128.C	185.0 188.0	166.0	100.3	183.8 13.0	100.0
≥ 14000 ≥ 12000		133.5	100.5	130.0 137.0	128.0	120.5	153.8	13 6. 5	158.0 190.0	100.0		102.0	05.0	100.3	100.0	
≥ 10000 ≥ 9000		195.5	103.5	100.0 100.0	100.0	150.0 122.0	130.3	186.6	138.5	100.0	130.8	100.0	165.0	100.0	160.0	100.0
≥ 8000 ≥ 7000		100.0	100.0	130.0 133.6	165.6	103.0	136.0	100.0	100.0	100.0	155.3	196.6	102.0	100.5	100.0	100.0
≥ 6000 ≥ 5000		130.5	100.0	100.0	102.0		100.0	100.0	101.0	100.0		165.9	162.0	130.Ū	100.0	135.3
≥ 4500 ≥ 4000		100.0	105.0	133.0	100.0	100.0	100.0	190.0		100.0	100.0	150.0	130.0	166.5	150.0	100.0
≥ 3500 ≥ 3000		133.5	100.0	155.C	150.0	130.0	100.0	100.0	100.0	156.0	196.0	190.6	100.0	150.3	100.0	100.0
≥ 2500 ≥ 2000		150.0	100.5	136.6	105.0	100.0	100.0	100.0	152.5	120.0	130.6	100.0	159.0	100.0	100.0	130.5
≥ 1800 ≥ 1500		100.0	100.0	136.6	120.0 107.0	136.0	100.0		100.0	100.0	130.5	190.5	163.0	155.5	100.0	175.0
≥ 1200 ≥ 1000		100.0		105.0	100.0	100.0	100.0	136.0	100.0	100.0	160.5	100.0	100.0	100.0	100.0	0.001
≥ 900 ≥ 800		100.0	100.0	135.6 inc.6	150.5 161.0	100.0	100.0	ico.o	130.3	100.0	100.S	100.5	120.0	100.0		100.0
≥ 700 ≥ 600		126.5	100.0	102.C	162.9 166.0	100.0	100.3	130.0 186.0	100.C	100.0	190.0	100.0	100.0	200.0	03.6	100.0
≥ 500 ≥ 400		100.0	100.5	100.0 100.0	122.0 100.0	100.0	130.6 130.6	166.0	153.6	100.0	100.G	132.2	133.0	00.L	130.0	00.0
≥ 300 ≥ 200		130.0		122.0 170.0	100.0	130.0	100.6	100.0		155.0 100.0	100.0	100.3	135.9	100.5	100.0	0.30
≥ 100 ≥ 0		120.6	160.0 100.0		102.0 10°.0	100.0	100.0		190.0	100.0	169.C	190.0 100.0	100.0 100.0	100.3 100.0	1.0.0	135.6 136.6

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AN 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

GLORAL CLIMATOLOGY CRANCH USAFETAC AIR WEATHER SERVICE/HAC USE WITH CAUTICE
SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KUREA/TUNEDUCHON

76,7<u>6-7</u>9

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u>3390-0500</u>

CEILING							ViS	IBILITY :ST,	IIM STUTA	ES [,]		_				
1334,	≥10	≥6	≥5	≥4	≥3	≥27	≥2	\$15	≥15,	≥1	≥ '•	3.5	≥ ;	≥5 10	≥.	≥0
NO CEILING ≥ 20000	7.1	7.1	7.1	7.1 14.3	14.3	14.3	28.6 35.7	35.7	42.9 50.0	55.0 57.1	59.5 57.1	59.S	50.0 57.1		50.0 57.1	57.1 64.3
≥ 18000 ≥ 16000	7.1 7.;	7.1 7.1	14.3		21.4	21.4	35.7 35.7	42.9 42.9	50.0 50.3	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	64.3 64.3
≥ 14000 ≥ 12000	7.1 7.1	7•1 7•1	14.3	14.3 14.3	21.4	21.4	35.7 35.7	42.9 42.9	50.0	57.i	57.1 57.1	57.1 57.1	57.1 57.1	57.1		64.3 64.3
≥ 10000 ≥ 9000	7.1 7.1	7.1 7.1	_	14.3 14.3	21.4		35.7 35.7	42.9 42.9	50.0	57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	64.3
≥ 8000 ≥ 7000	7.1 7.1	7.1 7.1		14.3	21.4	21:4	35.7 35.7	42.9	50.9	57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	64.3 64.3
≥ 6000 ≥ 5000	7.1 7.1	7.1 7.1		14.3		21.4	35.7 42.9	42.9 50.0	50.0 57.1	57.1 54.3	57.1 64.3	57.1 64.3	57.1 64.3	57.1 64.3	57.1 64.3	64.3
≥ 4500 ≥ 4000	7 • <u>1</u> 7 • 1	7.1 7.1		14.5 14.3	21.4	21.4	42.9 5n.n	5C.9	57.1	64.3 71.4	64.3 71.5	64.3 71.4	64.3 71.4	64.3 71.4		71.4 78.6
≥ 3500 ≥ 3000	7.1 7.1	7.1 7.1	14.3 14.3	14.3 14.3	21.4	21.4	59.9 64.3	57.1 71.4	64.3 7º.6	71.4 25.7	71.4 65.7	71.4 85.7	71.4 25.7	71.4 85.7	71.4 55.7	78.6 92.9
≥ 2500 ≥ 2000	7.1 7.1	7.1 7.1	14.3	14.3 14.3	28.5 23.6	28.6 28.6	64.3 64.3	71.4 71.4	78.5 73.6	85.7 85.7	65.7 85.7	\$5.7 85.7	35.7 85.7	85.7 85.7		: :
≥ 1800 ≥ 1500	7.1 7.1	7.1 7.1		14.3		28.6 28.6		71.4 78.5	78.6 85.7	85.7 92.9	95.7 92.9	85.7 92.9	85.7 92.9	\$5.7 92.9	35.7 92.9	92.9 100.0
≥ 1200 ≥ 1900	7.1 7.1	7.1 7.1		14.3 14.3		28.6 28.6	71.4 71.4	78.6 78.6	ć5.7 85.7	92.9		92.9	92.9 92.9	92.9 92.9		100.C
≥ 900 ≥ 860	7.1 7.1	7.1 7.1	14.3	14.3 14.3	25.6 25.5	23.6 28.6	71.4 71.4	78.6 78.6	85.7 85.7	92.9	92.9 92.0	92.9	92.9 92.9	92.9 92.9	:	100.0
≥ 700 ≥ 600	7.1 7.1	7.1 7.1	14.3 14.3	14.3 14.3	23.5 28.5	28.6 28.6		78.6 78.6	85.7 85.7	92.9	92.9 92.0		92.9 92.9	92.9 92.9	₿	100.0
≥ 500 ≥ 409	7.1 7.1	7.1 7.1	14.3 14.3	14.3	28.6 29.6	25.6 25.6		78.5 78.6	\$5.7 \$5.7	92.9 92.9	92.9 92.9	92.9 92.9	92.9 92.9	92.9 92.9		100.C
≥ 300 ≥ 200	7•1 7•1	7.1 _7.1	14.3 14.3	14.3	28.6 22.6			78.5 78.5	85.7 ₹5.7	92.9 92.9	92.9 92.9	92.9 92.9	92.9 92.9	92.9 92.9		190.C
≥ 100 ≥ 0	7.1 7.1	7.1 7.1		14.3 14.3			71.4 71.4			92.9		92.9 92.9	92.9 92.9	1	1	100.0

TOTAL NUMBER OF OBSERVATIONS_____

14

USAF ETAC ALIGN 0-14-5 (OL A) PREVIOUS EDVICES OF THIS FORM ARE OBOSE

BLGBAL CLIMATOLOUY ERANCH USAFETAC AIR REATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43246

CAMP CASEY KOREA/TOMEDUCHEN

70-79

SEF

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING		_		-			VIŠ	BIERTY STA	LIUIE MIL	ES.						***************************************
-feet:	≥10	≥6	≥5	≥4	≥3	≥277	≥2	≥1'7	≥1%	≥ 1	≥4.	≥≒,	23	≥5-18	≥.	≥0
NO CERING ≥ 20000	13.4 10.6	27.7	27.4 37.3	32.5		32.1	33.5 47.1	34.2 40.0	34.5 41.2	35.3 42.1	35.5 42.4	35.6 42.6		37.5 44.9		40.1 45.4
≥ 18000 ≥ 16000	14.9 14.5	27.7 27.7	32.3 32.3	32.5 32.5	37.1 37.1	38.1	40.3 er.3	41.2 41.2	41.4	42.4 42.4	42.7 42.7	42.8 42.8		45.2 45.2		
≥ 14000 ≥ 12000	14.9 15.3	27.7	32.3 33.7	32.5 33.9	37.1 33.8	35.1 39.8		41.2 43.1	41.4	42.4 44.4	42.7 44.6	42.8 44.8	44.5			
≥ 900C	17.7 17.7	32.4	37.7 39.7	38.0 35.0	1		47.5	ug.8	48.1	49.2 51.3	49.5 5°.6	49.7 50.8	51.3 52.6	52.2 53.4		55.6 56.0
≥ 8000 ≥ 7000	20.2	37.4 74.9	44.£	44.8	50.8		57 . r	55.9 58.0	56.3 52.4	57.4 50.5	50.0	58.J 60.1	59.8 61.9	60.6 62.7	62.2 64.3	64.1 65.3
≥ 6000 ≥ 5000	21.0	39.2 39.5	46.5	46.7 47.0	53.0 =7.3	54.4 54.7		58.6 59.7	59.0 50.5	60.1 61.8	50.5 61.2	50.8 51.5	52.6 43.3	63.4 54.1	65.0 65.6	
≥ 4500 ≥ 4000	21.1 22.°	39.5 41.6	46.7	47.0	:3.3	54.7 57.3	57.9 60.5	59.J	59.5 62.3	63.8 63.4	61.2 63.8	51.5 64.1	63.3 65.9		65.6 62.3	77.4
≥ 3500 ≥ 3000	23.4	42.7 45.2	50.1 54.3	50.3 54.8	£7.2	59.J	62.2 69.1	;	63.E	65.1 71.5		65.8 72.2	67.5 74.1		70.0 76.5	72.5 78.5
≥ 2500 ≥ 2000	25.7 26.1	47.7	55.4 56.1		64.0 65.4	66.2 67.7	73.1 72.2	71.5 7 <u>3.5</u>	72.5 74.1	74.0 76.1	74.4 76.6	74.7 76.9	76.5 72.9	79.7		
≥ 1800 ≥ 1500	26.3 24.3	47.8 u	54.0	56.6 57.2	68.3 69.0	63.7 70.7	73.4 75.5	75.0 77.5	75.5 78.2	77.5 33.1	78.0 80.2		80.3 53.2	£4.0		27.9
≥ 1200 ≥ 1000	25.4 25.4		57.2 57.2		69.1 69.3	72.9			79.8 81.1	81.8 83.4	82.5 84.1	82.8 84.4	84.8 86.5		89.1	
≥ 900 ≥ 800	26.4 26.4		57.2 57.2	57.4 57.4	69.4	72.2 72.5	77.9 78.4	2ŋ . ¢	31.2 51.º	83.6 84.1	84.3 84.5	84.6 25.1	86.6 87.3		٤ 0 .0	91.4 92.1
≥ 700 ≥ 600	26.4 26.4	48.1 48.1	57.2 57.°	57.4 57.4	69.7	72.5 72.5	72.4 72.4		81.6 81.0	84.1 84.3	84.8 85.0	85.1 25.3	\$7.5 \$7.6	88.3 22.5	2 0∙1	92.4
≥ 500 ≥ 400	26.4 26.4	43.1	57.2 57.2	57.4 57.4	69.7 69.7	72.5	78.4 79.4		82.1 32.1	54.7 84.7	85.4 85.5	85.7 55.8	88.3 58.7			93.0
≥ 300	26.4 76.4	45.1 45.1	57.2 57.2	57.4 57.4	<u> </u>		78.6 75.7	P1.4				86.0 85.2	88.9 89.2			
≥ 100 ≥ 0	26.4	48.1 48.1	57.2 57.2	57.4 57.4	60.7 60.7	72.6 72.5			62.3 82.5	85.6 85.1	86.1 86.2	96.4 96.5	89.3 89.4	90.5 90.7		98.9 0.5°£

TOTAL NUMBER OF OBSERVATIONS_____

GLOBAL CLIPATGLOGY RRANCH USAFZTAC AIR MEATHER SEPVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TO ICPUCHON

70-79

\$<u>E</u>P

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

3950-1100

CERENG							ViS	18:LUT -ST	ATU!E MIL	:5	-					
1 1861	≥1¢	≥6	≥\$	≥4	≥3	≥2-2	≥?	217	≥:.	<u>≥</u> 1	3 %	2%	≥ :	≥5 16	≥.	≥0
NO CERING ≥ 20000	24.1 27.4	37.6 45.2		40.2 40.0			45.2 55.0	45.8 55.7	45.2 56.7		46.0 57.0			45.4 57.5		
≥ 18000 ≥ 16000	27.4 27.4		49.5	49.9 40.0		55.6		56.9 56.9	56.9 56.9	57.1 57.1	57.4 57.4	57.7 57.7		57.7 57.7	57.7 57.7	1
≥ 14000 ≥ 12000	20.7	46.9 45.4	53.F	50.8 =?.e	55.2 50.3	55.6 58.7	57.1 59.3	57.8 59.9	57.8 50.0	58.1 66.2	58.3 60.5	58.6 67.8		56•6 60•€	58.6 50.9	58.6 60.8
≥ 10000 ≥ 900C	32.1	53.1 54.3	57.8 59.7	57.8 59.2	64.Z		55.7	66.0 47.3	66.0 67.7	66.3 67.6	66.€ 67.°	66.8 66.1	58.1	66.8	66.8 63.1	69.1
≥ 8000 ≥ 7000	35.1 36.6	50.0	64.1 55.7	54.1 55.7	73.7 72.6	71.2 73.7	72.0 73.8	74.5	72.7 76.5	73.5 74.7	75.5 75.5	73.5 75.3	73.5 75.3	73.5 75.3	73.5 75.3	73.5 75.3
≥ 6000 ≥ 5000	37.1 37.4	61.3	66.7 67.1	66.7 67.1	77.5 77.9	74.1 74.5	74.9 75.3	75.5 76.1	75.5 76.1	75.8 76.3	76.1 76.4	76.3 76.9	76.3 74.9	76.5 76.9	75.9	75.9
≥ 4500 ≥ 4000	37.4 39.7	64.7	67.1		75.9 75.9	74.5	75.3 79.5	76.1 79.3	76.1 70.3	76.3 79.5	76.6 79.9	76.9 80.1	76.9 87.1	76.9 80.1	76.9 30.1	75.9 80.1
≥ 3000 ≥ 3500	39.7 =0.3	45.5	71.7	71.C 73.7		79.J	79.8	85.6 84.1	30.6 94.1	80.9 84.4	51.2 34.7	81.5 84.9	34.9	81.5 84.9	81.5 84.9	81.5 24.9
≥ 2500 ≥ 2000	41.3 42.5	59.6	75.3	75.3 77.0	85.4	34.8 37.8	85.9	36.7 93.2	56.7 90.3	87.C 90.6	37.2 97.9	87.5 91.3			91.5	¢1.5
≥ 1800 ≥ 1500	42.7 42.7	70.2 70.2	77.7 72.4	77.7	87.2 89.3	8.98	91.7	91.3 93.3	91.4 93.1	91.7 93.4	91.9 93.7	92.3	92.5 94.4	92.6 94.5	92.6 94.5	94.5
≥ 1200 ≥ 1000	43.0 43.7	70.4 70.4	78.5 73.5	7d.6 75.8		90.6	92.7 93.1	94.1 94.6	94.2 94.8	94.5 95.2	94.5 95.4	95.2 95.8	95.4 96.1	95.5	95.5 95.2	95.6 96.2
≥ 900 ≥ 800	43.3 43.0	70.4	78.2 75.5	78.8 78.8	80.5		93.5 94.0	95•2 95•6	95.3 95.7	95.7 66.2	96.6 96.5	96.4		96.8 e7.3	96.8 97.3	96.5 97.3
≥ 700 ≥ 600	43.3 43.3	7	78.8 7°.8	78.8 78.8	80.5		94.1	95.8 95.8	96.5 96.5	96.5	96.9	97.3 97.4	97.7	97.7 97.8		97.7
≥ 500 ≥ 400	43.3 43.3	73.4	78.F	78.2 78.8		91.3 91.3	94.1 94.1	96.2 96.2	96.4 95.4	97.2 97.3	97.8 97.8		98.8	98.5 eg.9		98.9
≥ 300 ≥ 700	43.0	70.4	78.8 78.8	78.8 78.8	89.7		94.2	96.2 96.4	96.5	97.4		98.3 98.4		99.1 99.3	99.1 99.3	99.5
≥ 100 ≥ 0	43.3 43.3			78.8 75.8				96.5 96.5		97.6 97.6		98.5 98.5		99.5		99.7

USAF ETAC REAL 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM AND DESCRIP

BLOBAL CLIMATOLOGY DRANCH USAFETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/ICAGGUEHON

70-79

550

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1206-1466

CERNG							VIS	19161 <u>: 421</u>	ATUIE MA	E5-		<u></u>				
-1661-	≥10	۵≤	≥5	≥4	≥3	22≒	≥?	215	≥15	٤١	24	≱ %	≥ >	25 10	≥ -	≥c
NO CERING ≥ 20000	33.5 39.6			¢ε.0 5⁻.2	45.2 61.4	49.4 £1.6	45.6 61.6	40.4 (1.5	49.6 61.6	49.9 61.6	49.4	49.4 61.5	40.4 £1.6	49.4 61.5	49.U	59.4 61.5
≥ 18000 ≥ 16000	39.6 39.5	58.5	65.4 6°.≃	67.4 €7.4	61.6 51.6	61.7 61.7	61.7 61.7	61.7 £1.7	61.7 51.7	51.7 61.7	61.7	61.7 51.7	51.7	61.7	61.7 51.7	51.7
≥ 14000 ≥ 12000	39.8 61.9	58.8 61.3	63.7 63.4	63.7 53.4	61.9 60.5	62.5 64.8	62.3 54.5	62.0 64.8	62.6 44.	62.C	62.9 64.°	62.0	52.0	62.E	62.0	62.0
≥ 10000 ≥ 9000	44.2 46.3	66.6 68.1	65.6 77.7	55.6 79.7	70.3 72.6	70.4 72.7	70.4 72.7	76.2 72.7	70.4 72.7	76.4 72.7	7G.4 72.7	76.4 72.7	70.4 70.7	76.4 72.7	70.4 77.7	70.4
≥ 8000 ≥ 7000	42.5 49.1	71.6 72.9	74.5 75.9	74.5 75.9	76.4 77.3	76.5 75.9	76.5 75.0	76.5 79.0	76.5 75.0	75.5 78.0	76.5 7°.7	76.5 75.0	76.5 75.5	76.5 7E.2	76.5 79.7	76.5 78.5
≥ 6000 ≥ 5000	49.4 49.8	73.5 74.1	76.5 77.1	76.5 77.1	78.5 79.1	76.7 79.3	79.7 79.3	78.7 79.3	78.7 79.3	76.7 79.3	78.7 76.7	78.7 70.3	79.7	75.7 79.1	78.7	73.7 79.3
≥ 4500 ≥ 4000	50.2 51.7	74.7 77.9	77.7	77.7 80.0	79.7 32.3	79.9 -2.5	79.9	79.9 52.5	79.9 92.5	79.9 22.5	79.9 52.5	79.9	79.9	79.9	79.9	79.9
≥ 3500 ≥ 3000	52.3 55.2	78.4 83.1	31.4 85.4	81.4 F5.5	83.5 29.5	24.C	54.3 39.6	94.0 99.6	84.0 29.6	84•0 89•6	84.C	84.0 39.6	89.5	84.0 69.4	0.45 4.99	
≥ 2500 ≥ 2000	57.3 58.7	25.2 27.3	35.6 91.7	38.7 °1.2	91.8	91.9 95.1	91.9	91.9 95.3	91.9 95.4	91.9 05.6	91.9	91.9	91.9	91.9	91.9	
≥ 1800 ≥ 1500	58.7 58.7	57.5 97.0	91.5	91.2	95.0 95.1	95.4	95.7	95.7 96.0	95.9 96.2	96.C	96.E	96.5 96.5	96.J	96.5	96.0 96.5	
≥ 1200 ≥ 1000	58.3 59.3	87.2 87.3	91.2 91.3	91.3 91.5	96.C	95.5	97.0 97.3	97.4	97.3 97.6	97.7	97.7	97.7	97.7 99.0	97.7	97.7	97.7
≥ 900 ≥ 600	59.3 39.3	87.3 £7.3	91.3	91.5	96.5 96.5	97.8 97.1	97.6 97.7	97.7 98.5	97.9 98.2	98.3 98.8	98.3 98.5	98.3	98.3	98.3	98.3 99.2	98.3
≥ 700 ≥ 600	59.3	27.3 27.3	91.3	91.5 91.5	96.5 96.5	97.3 67.3	98.3 98.3	08.6	93.8 98.8	99.4	99.4 99.7	99.4	99.4		99.4	99.4
≥ 500 ≥ 400	59.0 59.0	27.3 27.3	91.3 91.3	91.5 91.5	96.5 96.5	97.3 57.3	98.3 98.3	98.9	99.1 99.1	99.8	.co.c	00.0	100.0	50.6		100.e
≥ 300 ≥ 200	59.7 59.3	\$7.3 87.3	91.3 91.3	91.5 91.5	96.5	97.3 97.3	98.3 98.3	98.9	99.1	99.8	100.c	00.0	00.0	00.0	00.0	196.0
≥ ¹ 00 ≥ 0	59.3 59.3	87.3 87.3	91.3 91.3	°1.5	96.51 96.51	97.3 97.3	95.3	98.9 99	99.1 99.1	99.8					GC.0	160.e

TOTAL NUMBER OF OBSERVATIONS.

656

USAF ETAC "104" 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLUTE

SLOBAL CLIMATOLOGY RAARCH USAFETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

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CARP CASLY KOREA/TOVSDUCHOW 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERENG							٧١Ś	BELLE STA	NIM BICIT	ES						
# f ££1	≥10	≥ه	≥5	≥4	≥3	≥27	27	≥17	≥1:	≥1	3.5	≥ >9	2 7	25 10	≥ +	20
NO CERING ≥ 20000	34.5 43.5	45.3 59.3	45.£	45.6 £5.5	44.2	46.2 55	46.2 67.5	45.2 50.5	46.2 60.5	46.2 67.5	46.2 62.5	45.2 60.5	44.2 67.5	46.3 60.5		50.5
! ≥ 18000 ! ≥ 18000	44.1	59.4 75.4	60.1 60.1	60.1 40.1	6.8	68 8.23	ინ.8 ნე.გ	£こ.8 ⊬こ.8	გე. •ეე.	60.8 €3.9	3.03 5.03	63.8	65.8 53.8	60.3 60.3	60.8 60.8	6C•€
≥ 14000 . ≥ 12000	44.2	€3.1 €2.2	65.5 63.1	65.8 53.1	61.7 64.2	31.7 <u>54.2</u>	61.7 60.3	61.7 54.2	51.7 54.2	51.7 64.2	61.7 64.3	51.7 64.2	61.7 54.2	51.7 54.2	51.7 54.2	61.7 64.2
≥ 10000 ≥ 9000	49.8 10.5	58.7		69.6 70.5	71.0	71.0 71.9	71.0	71.9	71.2		71.0 71.0	71.9 71.9	71.0 71.9	71.5 71.9	71.0 71.9	71.9
≥ 800C ≥ 7000	-4.2 -4.2	74.1 74.9	•	75.3 74	77.1 7°.1	77.1 7£.3	77.1 73.5	77.1 78.5	77.1 79.5	77.1 78.5	77.1 78.5	77.1 78.5	77.1 73.5	77.1 76.5	77.1 78.5	77.1 78.5
≥ 6000 ≥ 3000	54.9 [5.8	75.5 ?:.7	77.3 79.3	77.3 70.5	79.0 97.2	79.2	79.4 32.6	79.4 <u>-</u> 2.6	79.4 <u>cũ.</u> 5	79.4	79.4 37.4	79.4 92.6	79.4 83.6	89.6	79.9 83.5 80.9	79.4
≥ 4500 ≥ 4500	56.1	77.1 79.5	78.2 81.5	78.8 \$1.5	86 63	30.3 -3.7	80.9 83.9		59.9 23.9	86.9 83.9	80.9 23.9	83.9	9.53	83.9	£3.9	83.9
≥ 3500 ≥ 3000	53.0	50.2 55.3	82.2 60.7	62.2 98.3	84.3	6J.9	84.6 91.1	84.6 91.1	54.6 91.1	84.6 91.1	85.6 91.1	34.6 91.1	\$4.6 91.1	34.5 91.1	84.6 91.1	9:.i
≥ 7500 ≥ 7900	54.5 -5.4	66.5 07.4	92.3 93.5	92.0 97.5	94.8 96.7	94.9 66.9	95.1 97.9	95.1 97.3			95.1 97.1	95.1 97.0	95.1 97.5	95.1 97.2	95.1 97.1	
≥ 1800 ≥ 1500	65.4	37.5	94.1	94.1 34.2	97.2 57.7	97.4 98.1	98.3	97.6 cs.3	97.6 98.3	97.6 96.3	97.6 98.3	97.6 98.3	97.6 92.3	97.8 98.3	97.6 98.3	
≥ 1200 ≥ 1000	35.4 65.4	o o	Ç¢.₽	94.4	97.9	98.3	98.4	96.4 99.3	98.4	98.6 99.5	98.5 99.5	95.6	98.5 99.5	98.5 99.5	98.5	98.6 99.5
≥ 900 ≥ 800	65.4 65.9	93.9 ea.e		94.9	99.0	99.3 99.3	99.7	99.7	99.7	99.8	99.8 90.9	99.8 99.8	99.8	99.5	99.8 99.9	* * * * * *
≥ 700 ≥ 600	65.4 -5.4	93.9 93.9	94.9 94	94.9	39. [ca. 3	99.8	99.8	99.8	100.0	150.1	100.0	127.0	100.0	102.0	20.2
≥ 500 ≥ 400	ე5.წ ე5.შ	90.9	94.8	94.9 94.9	ōo.ū	99.3	99.8	99.8 99.8	99.3	190.0	163.C	130.3	100.0	20.3	163.0 160.0	100.0
≥ 300 ≥ 700	55.4 55.4	95.9	94.5	94.9		99.3	99.2	99.8	99.8	100.7	153.7 153.7	100.0	100.3	100.0 100.0	200.E	20.0
≥ 100	65.4 65.4		94.3 94.°					99.8 99.8	99.8 99.8	196.9 196.9		100.0 19 <u>0.</u> 0	163.0	190.7	130.0	100.0 100.0

TCTAL NUMBER OF OBSERVATIONS_

CLGFAL CLINATGLOLY BRANCH CCAFETAC AIR MEATHER SEPVICE/MAC

USE WITH CAUTESA SEE FIRST PASE

CEILING VERSUS VISIBILITY

43245

CAMP CASLY KOREA/TONGCUCHON

75 79

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-2506

CERING							VI\$	Built St.	Nigit Ma	EŠ						diller seathbli
.fff1-	≥10	≥6	≥5	≥4	≥∋	227	≥2	21-7	215	≥:		25	2 7	≥5 10	≥.	≥0
NO CERNIG 2 20000	14.3 21.4	21.4 32.1	39.3 52.3	39.3 22.0	5 64.3	50.3 54.3	80.0 6.00	\$3.5 54.3	50.0 69.3	55.C 69.3	52.0 64.3	50.0 64.3	50.0 54.3	50.0 54.3	59.0 69.3	
≥ 18000 ≥ 16000	21.4 21.4	35.7 35.7	57.1 57.1	57.1 57.1	75.0 75.3	75.3 75.3	75.5 75.5	75.d 75.d	75.2 75.2	75.0 75.0	75.0 75.0	75.C 75.0	75.3 75.3	75.0 75.0	75.0 75.0	75.5 75.5
≥ 14000 ≥ 12000	21.5	35.7 35.7	57.1 57.1	57.1 57.1	75.0 85.7	75.0 55.7	75.2 95.7	75.J =£.7	75.7 85.7	75.J 85.7	75.2 85.7	75.3 65.7	75.0 55.7	75.0 85.7	75.0 85.7	75.0 85.7
≥ 10000 ≥ •000	21.9 21.5	35.7 35.7	57.1 57.1	57.1 57.1	85.7 35.7	£5.7	ε5.7 ε5.7	25.7 25.7	85.7 85.7	25.7 25.7	65.7 85.7	25.7 25.7	85.7 85.7	35.7 35.7	85.7 85.7	85.7 85.7
≥ 8000 ≥ 7000	21.5 21.4	35.7 35.7	57.1 57.1	57 • 1 57 • 1	85.7	85.7 39.3	85.7 89.3	85.7 29.3	65.7 20.3	85.7 39.3	85.7 89.3	35.7 39.3	25.7 69.3	85.7 99.3	89.3	89.3
≥ s000 ≥ s000	21.4	35.7 35.7	57.1 57.1	57.1 57.1	65.7 65.7	59.3 59.3	89.3 89.3	\$9.3 £9.3		89.3 96.4	89.3 96.0	59.3	69.3 96.4	89.3 96.4	69.3 96.2	99.3 96.9
≥ 4560 ≥ 4000	21.4 21.4	35.7	57.1 57.1	57.1 <u>57.1</u>	85.7 85.7	89.3 £9.3	89.3	29.3 89.3	92.9	96.4 96.4	96.4	96.4 96.4	56.2 96.4		96.4 96.4	95.4 96.4
≥ 3550 ≥ 3000	21.4	35.7 35.7	57.1 57.1	57•1 57•1	85.7 85.7	89.3 89.3	69.3	89.3 99.3	92.9 92.9	96.4 96.4	96.5 96.5	96.4 96.4	96.4		96.4 96.4	96.4
≥ 7500 ≥ 7000	11.4 1.4	35.7	57.1 57.1	57.1 <u>57.1</u>	85.7 85.7	89.3 89.3	89.3 89.3	89.3 3.93	92.9 92.9	96.4 96.4	96.4 96.4	95.5 96.5	96.4 95.4	96.4	96.4 96.4	96.4 96.5
≥ 1800 ≥ 1500	21.4 21.4	35.7 35.7	57.1 57.1	57.1 57.1	85.7 85.7	59.3	92.9	92.9	95.4 56.4	195.0 185.0		190.6		120.0		20.6
≥ 1700 ≥ 1900	21.4 21.4	32.7	57.1 57.1	57•1 57•1	55.7 55.7	89.3	92.9	92.9		192.0	160.0	190.0 100.0	10.0 10.0	.00.3	100.0	195.0
2 900 2 800	21.4 -1.5	I	57.1 57.1	57.1 57.1	\$5.7 85.7	69.3	92.9	92.9	96.4	190-0	09.0	103.C	<u> </u>	100.0	UD V	GO.2
≥ 700	21.4	35.7	57.1 57.1	57.1 E7.1	85.7 85.7	89.3	92.9	92.9	96.4	1 <u>62.0</u>	100.0	190.0 109.6	162.0	ice.a	00.0	36.5
≥ 500 ≥ 400 ≥ 300	21.4 21.4		57.1 57.1	57.1 57.1	85.7 85.7	89.3 89.3	92.9 92.9	92.9	96.4 96.4	196.8 106.6	195.8 199.C	103.0 100.0	100.0 100.0	166.0 166.0	100.0	100.0 190.0
≥ 200	21.4	35.7	57.1 57.1	57.1	85.7 £.7	99.3	92.9 92.9		96.4	100.0 126.0 166.6	100.0 100.0 100.0	196.0 190.0	133.5	1.0.0 100.0	30.0	100.C
≥ 100 ≥ 0	1.4	35.7	57.1	57.1	35.7	59.3		:	95.4				100.0			190.C 190.D

TOTAL NUMBER OF ORSERVATIONS.

25

USAF FTAC man 0-14-5 (OL A) retwork to took or this rites and deposit

GLOBAL CLIMATULDOM TRANCH USAFETAC AIR WEATHOR SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

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CAPP CASEY MOREA/TOMEDUCHON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

(ItevG			-		_		viš	esili -SI	Atult Mi	is						
1111	≥10	≥≎	≥5	<u>\$</u> 4	23	227	27	213	<u>≥</u> 13	21	≥ 2,	25	27	2516	≱•	20
NO ((UNG 2 70000	15J.2 155.2	136.5 172.5	166.5 167.	1.62.0 1.7.•1	ace.c	173.3 172.5	155.0 172.0	100.0 100.0	100.0 100.0	109.9 200.9		103.0 100.0	152.3 163.0	100.5 100.5	<u>.c.e</u>	170.5 160.5
≥ 18000 2000a1 ≤	120.3 120.3	130.0	105.5 165.5	1 ii.¢ 1 • •	103.0	1.5.3	133.5 13.5	100.0	100.0 100.0	122.0 1 <u>26.9</u>	160.0 100.0	150.0 1 <u>30.0</u>	132.0 102.0	100.0 100.0	130.0 120.0	100.0
≥ 17000	186.3 187.5	13.6 131.1	103.7 15.7.	136.6 130	ncc		000.0	100.0 100.0	100.0 100.0	15L.G	100.0	100.0 120.0	100.0 103.3	163.5 163.5	100.0	103.0 170.0
	120.3 1_3.3	150.5	103.0 103.0	nos.c het.e	DGC.C <u>D∂∂.</u> C	1:0.C	150.0 20.2	2000	150.0 185.1	136.0 136.0	100.0 100.0	100.6 109.8	100.0 100.0	1.0.0 100.0	10.0 100.0	150.0
E 7000	1:2.2 1:2.2	pcg.0 122.0	100.J CC	100.0 100.0	101.0 101.0	150.0 150.0	000.0 000.0	100.0 100.0	133.5 135.5	100.0 100.0	133.5 25.5 25.7	136.3 170.3	10.0 200.0	1.0. [:C.]	136.0 130.0	135.0
5 3000	1.5.3 1 1.c	133.0 153.5	100.0 107.7	#50•0 #57•0 #66.6	nco	200.3 273.0 273.5	103.0 103.0	120.0 120.0	<u>eco.</u> c	100.0	00.1	2.55 2.55 0.06	100.0	CC.2	160.6	100.0
1 =	11.0.0	17:00 17:00 10:00	163.3 163.3	icr.s	127.C	a 12.9	130.3 100.0	20.3	isa.s		60.5	199.8	100.0 200.0	20.C	100.0	<u>.co.c</u>
2 1000 2 7500		100.0 100.0	10:.5	not.c	E::-C	h 20.0	120.0	hcc.e	hac.o	105.0	CC.	20.0 20.0	100.0	100.0 200.0	200.0	100.0
≥ 2000		103.0	ic	100.0	hec	1::.:	100.0	100.0	<u> </u>	156.5	933.7 938.5	<u>.co.o</u>	100.0	100.0	<u>109.0</u> 209.0	120.6 100.6
2 1500	nic.s	135.8	100.3	100.0	hc:.0	133.0 136.6	bce.e	<u>გინ.ე</u>	<u>har.s</u> pac.a	156.8	<u> 22.7</u>	250.0	130.0	100.J	100.0	120.0
≥ 1000	1.0.0	100.5 155.8	101. 100.0	<u>†:c∙c</u> ,poc•c	<u>ქვე.ნ</u> ქნე.ნ	100.0	100.0	100.0	<u> 100.5</u> 100.3	136.9	100.1 100.1	100.0	100.0	100.0	100.6	120.2
≥ 700	1 30.	#173.5 #195.6	160.	<u>加?"•</u> 0 加30•0	րը ՄԸԸ∙0	120.0	100.0	100.0	100.9	10C.0	<u> 50.5</u>	193.0	160.0	100.0	230.0	170.0
≥ 500 ≥ 500 ≥ 400	130.3	<u>取り3・3</u> 取り3・3	100.0	100.0	#C^.C	173.6	0.001	poc.o	100.0	arc.3	50C. 500.0	100.0	# 63.0 100.0	150.3	339.9	106.0
2 300	135.9	100.0	163.5	и-16. Исо. Кос	pro.0	126.0		106.0	ETTT	106.0	103.C	1:J.U 1:J.U	ituc.o	170.	130.0	1-0.0
≥ 100	139.0	123.5	100. 100. 100.	11 00 • 0 11 00 • 0	1103.0 1103.0	<u>11</u> 11 10 . C	120.0	100.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	203.0	430.0	100.0 100.0	102.3	100.0	100.0	100 100

TOTAL NUMBER OF OBSERVATIONS

INCAF STAF COM DUIAS (OL A) MINOR ISSUES OF DIS YOR ARE ORIGIN



BLOSAL CLISATOLDSY RANCH USAFETAC AIR ASATHER SERVICE/MAC SEE HARST PAGE

CEILING VERSUS VISIBILITY

53245

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CAMP CASEY ROREA/TONGOUTHON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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((५७८		_					न्द	adestr St.	atuit ma	[\$					_	
ani de como de	≥10	2.6	21	≥4	2]	27-7	≥7	21-5	≱is	21	≥ %	\$%	<u> 2</u> :	25 16	≥ .	20
NO ((11N6 ≥ 23000	25.6 30.3	37.3 45.7	30.7		42.5	42.8 53.5	93.3 54.]	53.7 59.6	43.2 50.7	44.1 55.	44.2 55.7	94.3 55.3	44.6 55.7	44.E	95.1 55.3	
≥ 18000 ≥ 19000	30.4 33.4	46.5 46.8	49.3	59.9 99.9	1 11 11	53.6	54.4 54.=	59.9 54.9	55.J	55.5 51.4	55.5 er.e	55.6	56.C	56.Z	56.6 55.6	57.2 57.2
≥ 14000 ≥ 12000	30.5	ii		50.4 57.4		54.1 56.5	55.C 57.3	55.4 57.9	55.5 57.5	55.9	56.5 50.0	55.1 51.5	56.6	56.8 59.3	57.2 59.6	57.7 55.1
≥ 10000 ≥ 9000	39.5 35.4	53.6 54.8	57.4 59.4	57.4 55.7	61.5	62.0	62.9 49.3	63.4 £4.3	63.5	63.9 £5.3	64.]	64.2 65.5	64.6 56.1	64.9 (6.7	65.3 55.7	65.8 67.2
≥ 9000 ≥ 7000	38.1 39.3	55.9 63.1	63.5 64.9	53.6 65.0	62.1 69.5	63.6 7(.2	69.7	76.1 71.8	79.3 72.5	72.7 72.0	70.9 72.1	71.5 72.7	71.4 73.2	71.7 73.9	72.1 73.9	7Z.5
2 5000 2 5000	39.2 39.5	6j.8	65.6 66.2	65.7 56.3	73.3 75.9	71.3 71.6	72.1 72.9	72.6 73.3	72.ê	73.2 74.1	73.3 75.3	73.5 74.5	7≈.0 79.8	74.2 75.3	74.6 75.2	75.2 76.0
5 4300 5 4300	39.8 41.5	61.6 63.9	55.0 52.3	66.5 68.0		71.a 74.5	73.2 75.5	73.5 75.4	73.7 75.4	74.2 77.1	74.3 77.3	74.6 77.5	75.5 77.9	75.2 75.:	75.5 72.5	76.2 79.1
≥ 3xx0 ≥ 3xx0	42.1 43.9	69.9 68.5	69.9 74.3	79.5 74.4	75.1	75.9 20.9	77.1	77.7	77.9	78.9	78.5 84.	75.7 25.1	79.2 E4.5	79.9 29.9	79.8 35.3	86.4 55.9
5 3200 5 3200	45.4		76.2 77.9	76.3 77.9	92.6 94.5	83.5 85.9	85.C 57.7	25.7	85.9	86.5 Po.c	85.7 89.6	55.7 57.3	57.4 91.3	87.5	88.1 91.7	85.7
≥ 1800 ≥ 1500	46.5	71.9	75.2 75.5	75.3 79.6		56.5 ₹7.6	86.6 90.8	89.3	69.6 91.0	90.3	90.5	93.7 52.2	91.2 97.3	91.5 93.1	91.9 93.5	92.5
≥ 1200 ≥ 1000	46.3	72.2 72.2	78.7 78.9	78.9 79.3	86.9 87.2	25.3	93.7 91.3	91.7 92.4	92.6 92.0	92.8 03.7	93.1 94.7	93.3	93.9 99.8	94.1 95.2	94.6 75.5	95.2
2 900 2 100	45.8 46.8		78.9 78.9		87.5 87.6	£8.9 €9.1	91.6 91.9	92.7 93.1	93.1 97.5	94.G	94.3 94.7	94.5 94.0	95.1 95.5	95.9 95.3	95.8 95.2	96.4 96.9
≥ 700 ≥ 600	₹6.3 ≈6.8	72.2 72.2	78.9 73.9	79.0 79.9	37.5 £7.5	89.1 89.1	92.1 92.1	93.3 93.3	93.7 93.7	94.7 04.9	95.0 95.1	95.2	95.9 94.3		96.6 96.7	97.2 97.4
≥ 100 ≥ 400	46.9	72.2	75.9 78.9	79.0 79.0	1	89.1 89.1	92.1 92.1	93.5 93.5	93.9 93.0	95.1 95.2	95.8 95.6	75.7	96.5	96.7	97.Z 97.4	97.5 98.1
≥ 300 ≥ 300	46.8	7Z.2 72.2	72.9 79.9	79.0 79.0	87.6 87.6	89.1 69.2	92.1 97.2	93.6	99.0 94.7	95.2 95.3	95.6 95.7	95.8 95.9	96.7 96.0	97.3		98.5
≥ 130 ≥ 0	46.8	1 _ 7 7	78.9 78.9						94.1	95.3	95.9		97.0 97.2	97.3 97.3	98.0	

STAL NUMBER OF OBSERVATIONS ______ 273

USAF FTAC MAN 0-14-5 (OL A) respons concent or less retain will describe

GLOSAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CIMD CASEY KOREA/TOMBDUCHCK

75-70

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u> 5000-0200</u>

CEILING							VIS	BILITY -ST.	ATUTE MIL	ES:						1
(FEET:	≥10	≥6	≥5	≥4	≥3	≥2 2	≥2	≥: ₹	≥17	≥1	≥ ;₄	≥ >,,	≥ ?	≥5 16	≥ .	≥0
NO CEILING ≥ 20000			29.6 29.6	28.6	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	57.1 57.1	71.4 71.4		71 • 4 71 4	71.4 71.4	71.4 71.4	71.4 71.4	71.4 71.4
≥ 18000 ≥ 16000			28.6 28.4	20.6 29.6	57.1 57.1		57.1 57.1	57.1 57.1		71.4 71.4			71.4 71.4	71.4 71.4	71.4 71.4	71.4
≥ 4000 ≥ 2000			28.6 28.4	23.6	57.1 57.1	57.1	57.1 57.1		57.1	71.4	1		71.4 71.4	71.4	71 • 4 71 • 4	
≥ 10000 ≥ 9000			28.6 25.6	24.6		57.1	57.1		57.1	71.4	71.4	71.4	71.4 71.4	71.4		71.4
≥ 8000 ≥ 7000			28.6 28.6	28.6 2°.6	57.1	57.1 57.1	57.1 57.1	57.1	57.1 57.1	71.4	71.4	71.4		71.4	71.4	71.4
≥ 6000 ≥ 5000			23.6 28.6		57.1	57.1	57.1 57.1	57.1 57.1	57.1 57.1	71.4 71.4	71.4	71.4 71.4	71.4	71.4		71.4
≥ 4500 ≥ 4000			28.6 28.6		57.1	57.1 57.1	57.1	57.1	57.1	71.4 71.4	71.4	71.4 71.4	71.4 71.4	71.4	71.4	71.4
≥ 3500 ≥ 3000			28.6	28.6 28.6	57.1	57.1 57.1	57.1 57.1	57.1 85.7			100.0		100.6			100.0
≥ 2500 ≥ 2000			28.6	28.6	57.1	57.1	57.1 57.1	85.7 85.7	84.7	լրը.ը	160.6	190.9	100.6	<u> </u>	130.0	100.0
≥ 1800 ≥ 1500		ļ	23.6 29.6	28 • 6 28 • 6	57.1	57.1 57.1	57.1 57.1	85.7 85.7	85.7	106.0	73∪•û 753•0	100.0	100.0	100.3	159.0	100.0
≥ 1200 ≥ 1000			28.6	28.6 29.6	57.1	57.1 57.1	57.1 57.1	85.7 85.7	85.7	166.0	100.0	100.0	160.0	00.3	30.0	100.0
≥ 900 ≥ 800			23.6	25.6 28.6	57.1	57.1	57.1 57.1	85.7 85.7	85.7	լոն•0	100.0	190.3	101.0	100.3	100.0	100.0
≥ 700 ≥ 600			28.6		57.1	57.1			85.7	100.0	100.0	100.0	160.0	00.0	100.0	100.5
≥ 500 ≥ 400			28.6	25.6	57.1	57.1		55.7	85.7	10.0	100.0	100.0	100.0	100.3	100.0	100.7
≥ 300			28.6		57.1			85.7	85.7	100.e	100.0	ւրն•ն	<u> 100.0</u>	100.3	100.0	100.0
≥ 100 ≥ 0			28.6 23.6			–			f	•	130.0 130.0				1	

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC #164 0-14-5 (OL A) MEYIOUS EDITIONS OF THIS FORM ARE OBSOLES

GLOBAL CLIMATGLOGY ORANCH USAFETAC AIR WEATHER SERVICE/M4C

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TOUSDUCHON

76,79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING					_		٧iS	IB'LITY 'ST.	ATUTE MIL	ES:						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2⅓	≥2	≥1½	≥11.	≥1	≥ ⅓	≥',	≥ 13	≥ 5/16	≥′.	≥0
NO CEILING ≥ 20000					62.5 62.5	62.5 62.5		62.5	62.5 62.5	62.5 62.5	62.5	62.5		62.5	62.5 62.5	
≥ 18000 ≥ 16000					62.5 62.5	62.5		62.5	62.5	62.5	62.5	62.5	62.5	62.5	62.5	
≥ 14000 ≥ 12000					62.5	52.5		62.5	62.5	62.5	62.5 62.5	62.5	62.5		62.5	
≥ 10000 ≥ 9000					62.5 62.5	62.5		62.5	62.5	62.5		62.5		62.5	62.5	
≥ 8000 ≥ 7000	-				62.5	62.5		62.5	62.5		62.5	62.5	62.5		62.5	62.5
≥ 6000 ≥ 5000					62.5 62.5	52.5		62.5	62.5	62.5	62.5	62.5	62.5	62.5	62.5	62.5
≥ 4500 ≥ 4000	12.5	12.5	12.5	12.5	62.5	62.5		62.5 75.0	62.5	52.5	62.5		- Y-12-2	62.5	62.5	62.5
≥ 3500 ≥ 3000	12.5	12.5	12.5	12.5	75.0	75.0	75.0		75.C	75.0	75.0			75.0	75.0 75.0	75.0
≥ 2500 ≥ 2000	12.5	12.5	12.5	12.5	75.0 75.0		75.0	75.0	75.9		75.0 75.0		75.0		75.0	75.C
≥ 1800 ≥ 1500	12.5	12.5	12.5	12.5	75.0 75.0	75.0		75.8	75.€	· · · · · · · ·	75.0	75.0	75.0	75.0 100.5	75.0	-
≥ 1200 ≥ 1000	12.5	12.5	12.5	12.5	75.0	75.0	100.0 100.0	100.0	106.0	100.0		100.0		100.0	100.0	
≥ 900 ≥ 800	12.5	12.5	12.5	12.5	75.0	75.0	100.0	100.0	100.0	100.0		100.0		100.C	100.0	
≥ 700 ≥ 600	12.5		12.5	12.5	75.0	75.0	100.0 100.0	100.0	100.0	100.0	100.0	105.0	100.0	100.0	100.0	100.0
≥ 500 ≥ 400	12.5	12.5	12.5	12.5	75.C	75.0	100.0	100.0	10G.C	100.0	100.0	160.0	100.9	160.0	100.0	100.0
≥ 300 ≥ 200	12.5	12.5		12.5	75.0	75.0	130.0 130.0	100.0	100.0	100.0	100.0	100.6	100.0	100.0	100.0	100.0
≥ 100 ≥ 0	12.5	12.5	12.5	12.5	75.G	75.0	100.0 100.0	100.0	100.G	100.0	100.0	130.0	100.0	100.3	100.0	100.G

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS.

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR KEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

C

CAMP CASEY KOREA/TONGDUCHON

70-79

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

6600-0800

CEILING							VIS	BILITY 4ST.	ATUTE MILI	ES:			•			
feet	≥10	≥6	≥5	≥4	≥3	≥22	≥2	≥1%	≥1%	≥1	≥ '₄	≥ '⁄a	≥'⊅	≥5 16	2 %	≥0
NO CEILING ≥ 20000	16.0 17.4	31.8 35.7	37.2 41.3	38.2 42.8	47.2 53.8	47.9 54.7	59.2 57.9		51.8 59.(53.3 60.2	53.7 60.7	53.7 60.7	54.G 61.1	54.3 61.4	55.6 62.8	57.5 65.3
≥ 18000 ≥ 16000	17.4	35.7 35.7	41.5 41.2	42.8 42.6	53.8 53.8	54.7 54.7	57.0 57.7	58.3 58.3	58.6 5°.€	60.2 £0.2	60.7 50.7	60.7 60.7	61.1 61.1	61.4	62.8 62.8	65.3 65.3
≥ 14000 ≥ 12000	18.5 18.7	36.3 37.4	42.4 43.5	43.4 44.6	54.4 55.7	55.3 56.6	57.6 58.9	58.9 60.2	59.2 60.5	60.8 62.1	61.2 62.6	61.2 62.€	61.7 63.0	62.0 63.3	63•4 64•7	65.9 57.2
≥ 10000 ≥ 9000	19.9 20.6	39.0 39.2	45.7	46.2 46.7	57.6 58.3	59.4 £0.1	61.7 62.4	63.0 63.7	63.3 64."	64.9 65.6	65.3 66.0	65.3 66.0	65.9 65.8	66.2 67.1	67.8 68.7	70.2 71.1
≥ 8000 ≥ 7000	21.3 21.6	40.9	48.2 43.6	49.2 49.6	61.4 62.0	63.1 53.7	65.5 66.0	66.9 67.3	67.2 67.2	69.1 69.7	69.5 7 <u>c.1</u>	69.5 73.1	75.2 70.8	70.5 71.1	72.3 72.9	74.7 75.3
≥ 6000 ≥ 5000	21.3 22.2	41.5 42.1	42.8 4≎.6	49.8 50.7	62.1 63.0	63.9 64.7	66.2 67.1	67.6 68.5	67.9 68.8	69.8 70.7	70.2 71.1	70.2 71.1	71.0 71.8	71.3 72.1	73.0 73.9	75.5 76.3
≥ 4500 ≥ 4000	22.2	42.1	49.5 50.9	50.7 52.0	63.1	64.9 66.8	67.2 69.1	68•7 70•5	68.9 70.8	70.8 72.9	71.3	71.3 73.3	72.0 74.0	72.3 74.3	74.0 76.1	76.5 78.5
≥ 3500 ≥ 3000	23.4	44.8 46.0				69.7 73.3	72.1 76.2	73.5 77.6		75.9 FO.3	76.3 80.7	80.7	77.1 81.4	77.4 81.7	79.1 £3.5	81.6 <u>-6.5</u>
≥ 2500 ≥ 2000	24.2	46.3	55.7	56.0 56.0	72.6	74.3 75.0	77.2 78.1	78.8 79.7	80.7		82.0 82.0	82.0		83.0 94.0	\$4.8 35.8	87.8 98.8
≥ 1800 ≥ 1500	24.2 24.2	46.3		56.2 56.3	73.7	75.9 76.3	79.0 79.4	£1.7	82.5	83.2 84.3	84.0	83.7	84.5 85.6	86.1	36.6 37.8	89.7 90.9
≥ 1200 ≥ 1000	24.2	46.3 46.3	55.3	56.5 56.5	74.5	76.6 77.1	79.7 80.1	P2.6	82.4 82.0	34.8 85.2	85.3 85.5	85.3 85.2	86.1 86.5	86.5 86.9	38.2 38.7	91.3
≥ 900 ≥ 800	24.2	46.3 46.3	55.3	56.5 56.5	74.5 74.5	77.1 77.1	80.1 80.1	82.6	82.9 82.9	85.2 85.2	85.8 85.9	85.E 05.9	86.5 86.6		88.7 38.3	91.9
≥ 700 ≥ 600	24.2	46.3	55.3 55.3	56.5 56.5			80.1 80.1	82.6 92.6	82.9		85.9 86.1	85.9 86.1	86.8 86.9	27.4	89.0 89.1	92.2
≥ 500 ≥ 400	24.2	45.4	55.4 55.4	56.6 56.6		77.8	80.8		83.7 83.0	86.1 86.2		86.9 37.1	88.0 88.2	F8.7	90.1	
≥ 300 ≥ 200	24.2 24.2	46.4	55•4 55•4	56.6 56.6					84.C 84.C	86.4 86.4		87.2 87.2	88.4	89.0 89.3	90.9	94.2 95.1
≥ 100 ≥ 0	24.2	46.4	55•4 55•4	56.6 56.6			81.0 81.0		84.0 84.7	86.4 26.4		87.2 87.2		89.3 89.3		98.3 100.0

TOTAL NUMBER OF OBSERVATIONS

689

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USAF ETAC FORM O-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

GLOBAL CLIMATOLOGY FRANCH USAFETAC AIR REATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43245

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C

CAMP CASEY KOREA/TONGOUCHON

70-79

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (ST	ATUTE MILI	ES.						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2%	≥2	≥157	≥1%	≥1	≥)₄	≥ '4	≥≒	≥ 5/16	≥:•	≥0
NO CEILING ≥ 20000	25.3 28.4	45.3 52.0	48.3 57.1	49.5 57.8	56.2 66.3	57.5 67.8	58.3 59.0		1	59.1 70.1	59.3 75.2	59.3 73.2	59.4 70.5	59.4 70.6	59.7 70.9	
≥ 18000 ≥ 16000	28.5 28.6	52.1 52.1	57.2 57.2	57.9 57.9	66.4 66.4	67.9 67.9	59.1 69.1	69.7 69.7	70.0 70.0	79.2 70.2	70.4 75.4	70.4 72.4	79•8 70•8	70.8 70.5	71.0 71.0	
≥ 14000 ≥ 12000	28.7 29.6	52.5 54.0		58.3 59.9		68.3 70.2	69.6 71.4	70.1 72.2	70.4 72.3	75.6 72.5	70.8 72.7	70.8 72.7	71.2 73.1	71.2 73.1	71.4 73.3	
≥ 10000 ≥ 9000	31.3 31.5		63.3	63.6 64.0	73.2	74.4 75.1	75.6 76.3	76.2 76.9		76.7 77.4	77.5	76.9 77.5	77.9	77.9	77.5 78.2	78.5
≥ 8000 ≥ 7000	32.7 32.9	59.1 59.5		66.6	76.5	77.8 78.5				80.2 20.9	81.2	80.5 51.2	81.6	£1.5	81.2 E1.9	g2.1
≥ 6000 ≥ 5000	32.9	59.5 59.8	66.6	67.4		78.5 78.9	79.8 80.2	80.4 80.8	80.6 81.1	80.9 81.3	81.2 81.6	81.2 91.6	2.C3		£1.9 £2.3	
≥ 4500 ≥ 4000	33.2	59.8 61.3	68.1	67.4 68.9	76.7 72.8		82.5	50.9 93.1	81.2 83.4	81.5 83.6	81.7 <u>64.0</u>	31.7 24.3	54.4	84.4	82.4 84.7	85.C
≥ 3500 ≥ 3000	34.8		78.5	69.4 71.3		25.5	84.3	28.8	85.1 89.2	35.5 89.9	85.9 90.4	85.9 97.4	90.3	oc.3	36.6 91.1	91.3
≥ 2500 ≥ 2000	35.5 35.7	63.5 63.7	70.8 71.2	71.6 72.0	84.6	٤7.6	89.2 95.4	90.0 91.2	91.6	91.1	91.6 92.5	91.6 92.6	93.2		92.3 93.5	92.6 93.8
≥ 1800 ≥ 1500	35.7 35.7	63.9 64.1	72.0	72.5 72.8	86.3	39.3	91.3 92.2	92.2 93.0	92.5 93.4	93.2 94.0		93.8 94.6	94.2 95.3	94.2 95.5	94.5	
≥ 1200 ≥ 1000	35.7	64.1 64.1	72.7	72.9 73.1	86.9		92.5 92.5	93.4	93.8 94.2	94.5 95.1	95.0 95.7	95.0 95.7	95.5 96.2	95.5 96.2	96.5	96.5
≥ 900 ≥ 800	35.7 35.7	64.1 54.1	72.0	73.1 73.1	86.9 86.9	89.9		93.8	94.2 94.2	95.4 95.4	95.9 95.9	95.9 95.9		96.5 96.5	96.8 96.8	97.C
≥ 700 ≥ 600	35.7 35.7	64.1 54.1	72.0 72.0	73.1 73.1	85.9 86.9	89.9 89.9	92.8	93.8 93.9	94.2 94.3	95.4 95.5	96.1	95.9 95.1	96.6 96.8	96.5 96.5	97.2	97.4
≥ 500 ≥ 400	35.7 35.7	64.4	72.3	73.3 73.3				94.3	94.7	95.9	96.5	95 • 6 96 • 3				98.€
≥ 300 ≥ 200	35.7 35.7	64.4	72.3	73.3 73.3		90.3		94.3					.978		98.5 98.3	09.3
≥ 100	35.7 35.7			73.5 73.5		90.4		94.5 °4.5			96.8 96.8	96.9 96.9		98.4 98.4	99.1 99.1	

TOTAL NUMBER OF OBSERVATIONS_

739

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE CASCLETE

GLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

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CAMP CASEY KOREA/TONGDUCHOL: 76-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING							VIS	BILITY IST	ATUTE MIL	ES						
(FEET)	≥10	≥6	≥ 5	≥4	≥3	≥2 2	≥2	≥1'7	≥15	≥1	≥ 2,	≥2,	≥ '7	≥5.16	≥ .	≥0
NO CEILING ≥ 20000	41.3 45.4	56.2 65.2	55.2 63.2	58.0 68.2	59.7 70.5	59.7 70.5	59.7 70.5	59.7 70.5	59.7 70.5	59.7 79.5	59.7 70.5	59.7 70.5	59.7 70.5	59.7 70.5	59.7 70.5	59.7 70.5
≥ 18000 ≥ 16000	45.5 45.5	66.4	63.4 68.4	68.4 68.4	70.7 70.7	70.7 70.7	70.7 70.7	70.7 70.7	70.7 70.7	70.7 75.7	70.7 70.7	70.7 79.7	70.7 70.7	70.7 70.7	70.7 73.7	70•7 70•7
≥ 14000 ≥ 12000	46.0 47.8	57.c	69.0 71.8	69.0 71.8	71.3	71.3 74.1	71.3 74.1	71.3 74.1	71.3 74.1	71.3 74.1	71.3	71.3	71.3	71.3	71.3	71.3 74.1
≥ 10000 ≥ 9000	51.7 53.2	74.8 76.5	77.5 79.3	77.6 79.3	85.1 81.8	50.1 81.8	80.1 81.5	20.1 21.8	80.1	80.1 81.8	8C.1 81.8	80.1	86.1	80.1 81.8	80.1	80.1 81.9
≥ 8000 ≥ 7000	54.9 55.1	79.3 79.8	81.9 82.9	81.9 82.9	84.6 85.8	§4.7	34.7 66.1	84.9 86.3	84.9 86.3	84.9 86.3	84.9 86.3	84.9 86.3	84.9 86.3	34.9	34.9 86.3	84.9
≥ 6000 ≥ 5000	55.2 55.7	€J.1 8G.7	83.2 83.8	83.2 83.8	86.1 86.7	86.4 87.0	86.4 87.0	86.6	86.6 27.2	86.6 87.2	86.5	86.6	86.6	86.6 67.2	26.6 87.2	86.6
≥ 4500 ≥ 4000	56.0	81.3	83.8 34.7	83.8 84.7	86.7 87.8	87.0 88.3	87.0 88.3	87.2 88.4	£7.2	£7.2 £€.4	67.2 68.4	87.2 88.4	87.2 88.4	37.2 58.4	37.2 88.4	
≥ 3500 ≥ 3000	57.3 59.7	82.7 87.0	86.3 90.9	86.3 90.9	89.7 95.4	90.1 96.0	90.1 96.3	90.3 96.5	90.3 96.5	90.3 96.5	90.3 96.5	90.3 96.5	90.3 96.5	90.3 96.5	90.3 96.5	
≥ 2500 ≥ 2000	59.9 60.2	87.3 88.1	91.4	91.4 92.3	96.5 96.9	96.6 97.5	96.9 97.8	97.1 98.0	97.1 98.	97.1 98.C	97.1 98.0	97.1 98.0	97.1 95.3	97.1	97.1 98.0	97.1
≥ 1800 ≥ 1500	60.2 60.2	86.1 88.6	92.3 92.9	92.3	97.1 98.0	97.7	98.0 98.9	98.3 99.2	98.3 99.2	98.3 99.2	98.3 99.2	98.3 99.2	98.3 99.2	98.3	98.3 99.2	98.3 99.2
≥ 1200 ≥ 1000	60.2 60.2	85.6 88.5	92.9 92.9	92.9	98.1 98.1	98.8 98.8	99.1 99.1	99.4	99.5 99.5	99.5	99.5	99.5	99.5			99.5
≥ 900 ≥ 800	6D.2	58.6 95.6	92.9 93.1	92.9	98.1 98.3	98.8	99.1 99.2	99.4	99.7	99.7 99.8	99.7	99.7	99.7 99.8	99.7	99.7	99.7
≥ 700 ≥ 600	65.2 69.2	38.6 88.6	93.1 93.1	93.1 93.1	98.3 98.3	98.9 98.9	99.2	99.5 99.5	99.3	99.8	99.8	99.8	99.8	99.8 99.8	99.8	99.8 99.8
≥ 500 ≥ 400	60.2 50.2	26.6 28.6	93.1 93.1	93.1 93.1	98.3 98.3	98.9 98.9	99.2	99.5	99.8	99.8 99.8	99.8	99.8	99.8	99.8	99.8	99.8
≥ 300 ≥ 200	6G.2	9.39	93.1 93.1	93.1 93.1	98.3 98.3	98.9 98.9	99.2	99.5	99.8 90.8	99.8	99.8	99.8	99.8	99.8	99.8 CD.0	99.8
≥ 100 ≥ 0	60.2 60.2	₹3.5 33.6	93.1 93.1	93.1 93.1	98.3 92.3	,	99.2 99.2	99•5 99•5	99.8 99.8	99.8	100.0 100.0	100.0	100.0	100.0	00.0	100.5

TOTAL NUMBER OF OBSERVATIONS___

USAF ETAC 1084 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

43745

CAMP CASEY KOREA/TONGOUCHON

70-79

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEILING	_						VIS	IBILITY :ST.	ATUTE MIL	£5			-	_		
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2'7	≥2	215	≥1.	≵ 1	≥ 34	≥ '•	≥ 7	≥5 16	≥.•	≥0
NO CEILING ≥ 20000	44.7 50.5	61.7 72.1	62.1 73.1	6Z•1	63.2 74.6	63.2 74.6			1 1	o3.2 74.6	63.2 74.6	63.2 74.6	63.2 74.6	63.2 74.5	53.2 74.6	63•Z 74•6
≥ 18000 ≥ 16000	51.2 51.2	72.8 72.8	73.8 73.8	73.8 73.8	75.3 75.3	75.3 75.3		75 • 3 75 • 3	75.3 75.3	75.3 75.3	75.3 75.3	75.3 75.3	75.3 75.3		75.3 75.3	75.3 75.3
≥ 14000 ≥ 12000	51.4 52.7	73.5	74.5 75.9	74.5 75.8		76.0 77.2	77.2	76.0 77.2	75.0 77.2	76.C 77.2	76.0 77.2	75.0 77.2	76.9 77.2	76.0 77.2	76.0 77.2	76.0 77.2
≥ 10000	55.9 57.1	79.5 80.8	80.8 82.7	60.8 82.0		ε2.2 33.5	83.5			23.5	82•2 83•5		33.5	£3.5	52.2 33.5	
≥ 8000 ≥ 7000	59.8 60.7	83.8 84.9	85.1 85.1	25.1 36.1	27.5	86.5 87.5	67.5		67.5		86.5 37.5	86.5 87.5	£7.5			
≥ 6000 ≥ 5000	61.2 61.7	85.4	86.3 89.1	26.8 69.1	39.5	50.5	30.5		59.5		88.3 80.5	88.3 89.5	89.5	89.5	58.3 89.5	
≥ 4500 ≥ 4000	61.7 62.5	86.3	88.9	88.1	89.7 9~.6		90.4		9n.4		89.7 90.6			0C*	89.7 9 <u>9.6</u>	
≥ 3500 ≥ 3000	63.7 66.5	88.6 92.7	90.7 94.7	92.7 94.7	92.9 97.2		97.2	97.2		97.2	92.9 97.2	97.2	¢7.2	97.2	97.2	
≥ 2500 ≥ 2000	56.7 56.7	93.6	96.1 96.5			95.6 99.1	99.1	98.6 90.1	99.1	98.6	98.6 99.1		99.1		99.1	98.6 99.1
≥ 1800 ≥ 1500	66.7	94.0	96.5 96.5	96.8	çc.3		99.5		99.=	99.5	99.3		99.3 90.5	09.5	99.5	99.5 99.5
≥ 1200 ≥ 1000	66.7 56.7	94.1	96.8 96.2	96.8 96.8	ç0.3	99.3	99.5		99.5	69.5		99.5	99.5 99.5	79.5		99.5 99.5
≥ 90C ≥ 800	66.7 56.7	94.1	96.8 97.2	96.8 97.2			120.0	196.6	183.0	100.0	100.5	100.0	130.0	100.0	109.0	190.5
≥ 700 ≥ 600	66.7 66.7	94.1	97.2 97.2	27.2		99.8	100.0 100.0	150.E	130.	100.0	100.0	100.0	150.0	185.0	150.0	
≥ 500 ≥ 400	66.7	94.1	97.2 97.3	97.2		99.8	100.0 100.0	100.3	199.3	100.0	100.0	100.C	100.3	150.7		100.0
≥ 300	66.7	94.1	97.2 97.2	97.2	99.6 99.6	c9.8	100.0 100.0	170.6	100.0	196.9	100.5	100.5	166.2	100.	100.0	100.0
≥ 100 ≥ 0	66.7 66.7	94.1 94.1	97.2 97.2				100.0 100.0									130.0

TOTAL NUMBER OF OBSERVATIONS 56

USAF ETAC FORM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLUTE

GLOSAL CLIMATOLOGY FRANCH USAFETAC AIR WEATHER SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

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CAMP CASEY KOREA/TONGOUCHON

73

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

CEILING				_		_	VIŞ	18:11TY :ST	ATUTE MIL	ES)		_				
ifEET	≥1C	≥6	≥5	≥4	≥3	≥27	≥2	215	≥1%	≥1	≥ ½	≥'a	≥ 7	≥5 16	≥.	≥0
NO CEILING ≥ 20000	53.J 50.J	56.0 53.9		50.0 50.0		50.0 ≟3.0	50.C	50.0 50.0	50.0 50.0	50.0 £0.0	50.0 50.0	50.0 53.0	50.0	50.0 50.0	50.0 52.0	50.0 50.0
≥ 18000 ≥ 16000	50.0	50.0 50.0	50.0 50.0	50.0 50.0	50.2 50.2		50.0 50.0	50.0 50.0	50∙5 50•€	50.0 50.0	50.0 50.0	50.0 60.3	50.0 50.0	50.0 50.0	50.0 50.0	50.0 50.0
≥ 14000 ≥ 12000	50.0 50.0	50.0 50.0	50.0 50.0	50.0 50.0	50.0		50.0 59.3	50.9 50.9	50.0 50.0	50.0 55.0	50.9 50.7	50.0 50.0	50.0 50.0	50.0 59.0	50.0 52.0	50.0 50.0
≥ 10000 ≥ 9000	50.0 50.0	50.0 50.0		50.C 50.D	50.0 50.0	50.0		50.0 50.0	50.0 50.0	50.0 50.0	50.0	50.0		59.0 50.5	50.0 52.3	50.0 50.0
≥ 8000 ≥ 7000	50.0 50.0	50.0 50.0		50.0 50.0	50.0	50.0		50.0 50.0		50.0 50.0	50.0 50.0	50.0 50.0	5ç.2	50.0 50.0	50.0 50.0	53.5
≥ 6000 ≥ 5000	50.0 50.0		50.0	50.0 50.0	50.0	50.0	50.0 50.2	50.0 50.0	3C•C	50.0	50.0 50.0	50.0 50.3	57.0	50.5	50.0 50.0	50.G
≥ 4500 ≥ 4000	50.0 50.0	50.0 50.0	50.0	50.0 50.0	50.0	50.0	50.0 50.0		50.0	50.0	50.0 50.0	50.0 50.2	50.0	50.0 50.0	50.0 50.0	EC.C
≥ 3500 ≥ 3000	50.0 50.0	50.0	50.0 50.0	50.0 57.0	75.0 165.0	75.0 130.0	75.0 130.9			100.0		75.0 100.0			75.0 12 <u>6.</u> 3	120.5
≥ 2500 ≥ 2000	50.9 50.9		50.0 50.0	50.0	100.0	120.5 190.6	130.0 100.0	10.5	137.0	100.0	102.5	193.3	182.2	100.5	ice.e	100.0
≥ 1800 ≥ 1500	50∙0 £n•3	50.0 50.0	50.0 50.0	50.0 50.0	103.0	100.5	100.0	1 <u>00.</u> 0	180.0 189.2	170.0		100.C	255.5	150.5	2.5	25.0
≥ 1200 ≥ 1000	50.0 50.0	50.0 50.0	50.L 50.C	50.0	13r.C	199.0 190.0	166.0	100.0	100.0 199.r	100.0		100.0 170.2	100.0	100.0	150.0 150.0	53.2
≥ 900 ≥ 800	50.3 57.0	50.0 50.0	50.0	50.0 50.0	rcc.c	120.0	105.0	100.0 152.0	107.2	100.0	100.6 100.9	190.3	155.0	32.5	153.C	160.0
≥ 700 ≥ 600	50.0 50.0	50.5 50.0	50.0 50.0	50.0	103.0 129.0	170.0	100.0	170.0	iar.r		10C.E	170.0	165.0	750°L	100.C	100.0
≥ 500 ≥ 400	50.3 50.3	55.0 50.0	50.0 50.0	50.0 50.0	130.0	100.0	130.0 10~.0	100.5	130.2	100.0	193.5	100.0	100.C	100.J	100.0 102.0	100.0
≥ 300	50.3 50.3	50.0	50.0 50.0	50.0	100.0	18J.9	130.G	100.0 100.0	130.0		100.	190.0	100.0	100.6 100.5	139.0 156.0	100.0
≥ 100	50.0	50.5	59.0 59.0	50.0 50.0			;				10C•C				7.20°C 7.20°C	F53•2

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ALL 64 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245 CLK

CLMP CASEY KOREATTOUSDUCHON

70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL

CEILING							Vi\$	BILITY ST	ATUTE MIL	ES)		-				
·FEET:	≥10	≥6	≥5	≥4	≥3	≥27	≥2	210	≥1%	≥1	≥ ¹ 4	≥2%	≥ 7	≥5 16	≥ .	≥c
NO CEILING ≥ 20000	20.9 34.2	47.7 55.2	50.7 57.0	51.1 59.4	54.2 65.8	56.8 36.4	57.6 67.4		58.1 68.0	58.6 68.5	59.8 68.7			59.C	59.4 69.4	1 - 1 - 1
≥ 18000 ≥ 16000	34.5 34.5	55.4	59.2	59.7 59.7	66.0 65.0	66.7	57.6	68.1	68.2 58.2	68.8	68.9 68.9	68.9 58.9	59.1 69.1	69.2 69.7	69.7	7û.4
≥ 14000 ≥ 12000	34.8 36.3	55.0 57.5		50.2 61.9		57.2 69.0	58.2	68,6	68.8	69.3	69.5 71.5	69.5	69.7	69.8 71.5	70.2	
≥ 10000 ≥ 9000	38.4	51.1	65.4 65.3	65.8 66.9	72.5	73.4	74.4	74.9 75.9	75.0 76.1	75.5	75.7	75.7	76.0	76.5		77.2
≥ 8000 ≥ 7000	40.8 41.1	64.2	68.9	69.4	76.4	77.4	78.4	76.9 79.8	79.1 85.0	79.7	79.9 80.5	79.9	80.2	80.2	89.8	
≥ 6000 ≥ 5000	41.3	65.C	69.9	76.4 71.1		78.5	79.5 80.3	€0.1	80.2 81.3	80.5		81.0	81.3	31.4 92.2	81.9	
≥ 4500 ≥ 4000	41.7	65.6	70.6	71.1	78.2	79.4	80.4	81.0	81.1	21.7	\$1.9 83.6	51.9	82.2	82.3	82.8	83.5
≥ 3500 ≥ 3000	43.3 44.8	67.9 73.5	73.3	73.8 76.6	81.7	63.1 87.3	84.3		85.0	85.7	25.9 9G.8	85.9	86.2	86.3 91.2		87.5
≥ 2500 ≥ 2000	45.C	70.9 71.2	76.7 77.2	77.2 77.7		88.2	89.8 90.7		90.8	91.6 92.5	91.9 92.8	91.9	92.2	92.3		93.7 94.6
≥ 1800 ≥ 1500	45.1 45.1	71.2 71.5	77.4 77.7	77.9 78.2			91.3 92.0		92.3 93.2	93•1 94•0	93.4 94.3	93.4		93.8	94.4	
≥ 1200 ≥ 1000	45.1 45.1	71.5 71.5		78.2 75.3	38.7 86.9		92.2 92.4	93.2 93.5	93.5 93.7	94.5 94.6	94.6 94.6	94.6		95.0	95.5 95.9	96.4 96.7
≥ 900 ≥ 800	45.1 45.1	71.5 71.5	77.7 77.ē	78.3 78.4	88.9 89.0		92.4 92.5	93.5 93.6	93.7	94.7 94.8	95.0	95.0 95.2	95.3 95.5	95.4 95.5	96.0 96.2	96.5 97.5
≥ 700 ≥ 600	45.1 45.1	71.5 71.5	77.8 77.5	78.4 73.4	89.0		92.5 92.6	93.6 93.6	93.9 93.9	94.9	95.2 95.3	95.2 95.3		95.7 95.8	96.2 96.3	97.1 97.2
≥ 500 ≥ 400	45.1 45.1	71.5 71.5	77.9 77.0	78.5 75.5	89.3 89.3	91.0 91.0	92.9 92.9	93.9 94.0	94.2 94.3	95•2 95•3	95.6 95.7	95.6 95.7	96.2 96.3	96.3 96.4	96.9 97.0	97.7
≥ 300 ≥ 200	45.1 45.1	71.6 71.6	77.9 77.0	78.5 78.5	89.3 89.3	91.0 91.0	92.9 92.9	94.0 94.0		95.3 95.3	95.7 95.7	95.7 95.8		96.5 96.7	97.2 97.4	
≱ 100 ≥ 0	45.1 45.1	71.6 71.6	77.9 77.9	78.5 78.5	89.4 89.4		93.0 93.0		94.4 94.4		95.8 95.8	95.8 95.8		96.s 96.8	97.5 97.5	99.5 90.0

OTAL NUMBER OF OBSERVATIONS

USAF ETAC 1014 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLE'S

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

245 CAMP CASEY KOPEA/TONGOUCHON

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NOV WOMTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2000-0200

CERUNG							viS	IBILITY IST	ATUTE MIL	ES.						
	≥10	≥6	≥5	≥4	≥3	≥2 ?	≥7	317	≥1%	≥1	≥'₄	224	≥ າ	≥5 16	≥.	≥0
NO CERING ≥ 20000						·										
≥ 18000 ≥ 16000																
≟ 14000 ≥ 12000																
≥ 10000 ≥ 9000																
≥ 8000 ≥ 7000				- 144600000000000000000000000000000000000	- Operation of the Contract of											
≥ 6000 ≥ 5000								-								
≥ 4500 ≥ 4000					11.1		11.1	11.1			11.1		11.1	11.1		11.1
≥ 3500 ≥ 3000					33.3 66.7		33.3 66.7			1	55.6 100.0	55.6	55.6	55.6	55.6	55.6
≥ 2500 ≥ 2000					66.7 65.7	66.7		77.8	77.8	100.0	130.C 100.r	100.0	100.0	100.0	10.0	100.0
≥ 1800 ≥ 1500					66.7 66.7	66.7	66.7 65.7	77.8	77.8	100.9	100.0	100.0	100.0	109.0	00.0	100.0
≥ 1200 ≥ 1000		-			55.7 66.7	55.7 66.7	66.7	77.8	77.8	100.0	100.0	100.0	100.0	100.0	160.0	0.00
≥ 900 ≥ 800					65.7 56.7		66.7 66.7		77.8	100.0	100.0	100.0	196.0	100.0	0.001	100.0
≥ 700 ≥ 600					65.7 65.7		66.7 56.7	77.8 77.8	77.8	100.6	100.0 100.0	100.0	100.0	100.0	100.0	196.0
≥ 500 ≥ 400					65.7 65.7	66.7	66.7 66.7	77.8 77.8	77.8	100.0	130.0	100.0	100.0	100.0	100.6	190.0
≥ 300 ≥ 200					65.7 66.7	56.7		77.8 77.8	77.8	100.0	106.0 100.6	100.0	100.0	100.0	200.0	0.00
≥ 100 ≥ 0					65.7 66.7	66.7	66.7	77.8	77.8	100.0	100.0 190.0	100.0	100.0	100.0	00.0	100.5

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC RESA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLGEAL CLIMATGLOGY ERVICH USAFETAC AIR WEATHER SERVICE/MAC TUSE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOPEA/TONEOUCHOM

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING			_				VIŞ	iBilily -ST	IM SILTA	ESI					-	
.fEEI:	≥10	≥6	≥5	≥4	≥3	≥27	≥7	217	≥17.	≥1	≥ 3,4	≥≒	≥%	25 10	≥.	≥c
NO CERING ≥ 20000		_								16.7 16.7			16.7 16.7			16.7 16.7
≥ 18000 ≥ 16000										16.7 15.7		15.7 16.7		15.7 16.7		16.7 16.7
≥ 14000 ≥ 12000										16.7 16.7	15.7 16.7	16.7 16.7			16.7	
≥ 10000 ≥ 9000					ш				_	16.7 16.7	16.7 16.7	15.7 16.7	16.7	16.7 16.7	16.7 16.7	16.7 16.7
≥ 9000 ≥ 7000										16.7 15.7	16.7 16.7	16.7 15.7		16.7 16.7	16.7 15.7	16.7
≥ 6000 ≥ 5000										16.7 16.7	16.7 16.7	15.7 16.7			16.7 16.7	16.7 16.7
≥ 4500 ≥ 4000					15.7	16.7	15.7	16.7	16.7	16.7 33.3	16.7 33.3	15.7 33.3	16.7 33.3	16.7 33.3	16.7 53.3	16.7 33.3
≥ 3500 ≥ 3900					25.0 51.0	25.0		25.G 50.9				41.7 91.7	41.7 91.7	41.7 91.7		41.7 91.7
≥ 2500 ≥ 2000					50.0 50.0	50.0 50.0			58.3 58.3		190•9 100•0					100.0
≥ 1800 ≥ 1500					50.0 50.0		58.3 58.3		58.3 58.3	1	190.0 199.n				190.0 106.0	100.0
≥ 1200 ≥ 1000					50.0 50.0	50.0 50.0	58.3 58.3				100.0 100.0					100.0
≥ 900 ≥ 800					50.0 50.0			58.3	58.3 58.3	i - I	100.0 100.0					100.6
≥ 700 ≥ 600					•	50.0	58.3 58.3	58.3 58.3	58.3 58.3		190.0 196.0		•	1		2.0
≥ 500 ≥ 400						50.0 50.0			58.3 58.3	83.3	190.0 100.0	106.6	100.C	100.0	100.	្រី.
≥ 300 ≥ 200					50.0 50.0	50.0 50.0			58.3	`€3•3	100.0	100.0	100.0	100.C		
≥ 100 ≥ 0						50.0 50.0				83.3 83.3				100.0	100.0	100.0

USAF ETAC FLAG 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISSOLITE

CEILING VERSUS VISIBILITY

93245

CAMP CASEY KOREA/TONEDUCHUN

70-79

NOV

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

3609-G800 -005 131

CER™G							vi\$	BILITY STA	ATUTE MIL	ES						
FEE1	≥10	≥6	≥5	≥4	≥3	≥2.5	≥2	217	≥1.	≥ı	24	≥5	≥:	≥5 16	≥ .	≥0
NO CERING ≥ 20000	22.4	35.8				51.3 55.6	53.5 59.1	54.1 59.6	54.1	54.5 65.2	54.8	54.8 60.5	55.1 61.7	55.1 61.	35.7	
≥ 18000 ≥ 16000	23.5 23.5	33.4 33.4	45.4	45.7 45.7	56.1 56.1	56.5	59.2	59.8 =0.8	59.2 59.2	6C.4	60.7	50.7 60.7	51.1 61.1	61.1	51.9 61.0	54.4
≥ 14300 ≥ 17000	23.9	38.7 59.3	45.7 46.2	45.9	55.5 57.4	57.0 57.9	59.6 60.5		50.2 61.1	6C.8	51.1 62.1	51.1 52.0	51.6	61.6	62.3	64.8
≥ 10000 ≥ 9000	25.3 25.4	41.5	48.6 40.	42.9 cc.5	59.8 60.5	60.2 1.0	62.9 63.6	63.5 44.2	63.5 64.?	64.2 64.9	64.5 65.2	64.5 65.2	64.9 65.7	55.1 65.5	65.5 66.5	
≥ 8000 ≥ 7000	26.1 26.3	42.3	1.5	55.4 =1.4	62.3 62.5	62.9 64.1	55.5 65.7	55.4 57.6	66.6 67.7	67.5 68.6	67.7	67.7 68.9	65.2 69.4	68.3 69.5	59•1 70•3	71.5 72.8
≥ 6000 ≥ 5000	26.7	43.0 #3.9	51.4 52.7	52.0 53.3	64.7 66.1	65.2 66.7	57•9 69.4	68.8 70.3	68.0 70.0	69.8 71.3	75.1 71.6	76.1 71.5	75.5 72.0	76.7 72.?	71.4 72.0	73.9 75.4
≥ 4500 ≥ 4900	27.4 28.1	43.9 45.4	52.7 54.4	53.3 55.2	66.3 68.0	56.9 69.5	69.5 72.5	70.4 73.3	70.5 73.5	71.4 74.5	71-7 74-9	71.7 74.8	72.2 75.3	72.3 75.4	73.0 76.1	75.6 78.6
≥ 3500 ≥ 3500	29.3	46.4 59.5	55.8 61.7	56.4 62.3	71.3 79.6	72.0 79.4	75.0 82.3	76.0 83.4	76.1 23.5	77•2 24•7	77.5 85.1	77.5 85.1	77.9 85.6	78.1 85.7	75•3 56•6	81.3 89.1
≥ 2500 ≥ 2000	32.1 32.5	51.5 52.1	62.9 63.5	63.5 64.5	85.C 81.1	93.7 31.9	85.8 85.0	85.3 95.2	85.1 86.3	85.3 87.5	55.9 83.7	86.9 88.2	87.3 89.7	87.5 88.2	85.4 89.7	
≥ 1800 ≥ 1500	32.5 32.5	52.1 52.1	63.8 63.8	64.7 64.2	81.4 87.€	82.2 82.8	85.4 86.0	86•7 87•3	86.9 87.5	88.1 88.7	88.8 89.4	88.8 89.4	59.2 89.8	89.4 90.5	93.3 90.9	92•8 93•4
≥ 1000 ≥ 1000	32.5 32.5	52.1 52.1	63.2 63.2	64.8 64.8	82.0 82.0	32.8 32.5	86.5 86.3	87.3 57.6	87.6 97.0	86.8 89.1	89.5 90.0	89.5 90.0	90.2 90.7	90.1 90.9		93.7 =4.4
≥ 900 ≥ 500	32.5 32.5	52.1 52.1	63.9 63.9	94 • 8	\$2.0 82.0	8.53 32.8	56.3 66.3	£7.6 ₹7.6	87.9 37.9	89.1 8 <u>9</u> .1	93.3 90.0	90.0 90.0	90.7 90.7	91.0 91.1		94.6
≥ 700 ≥ 600	32.5 32.5	52.1 52.1	63∙ē 63•₽	64.8	82.D	92.8 82.6	86.3 36.6	87.6 87.9	87.9 88.2	89.1 89.4	90.0 90.3	96.5 98.3	90.7 91.2	91.0 91.5		
≥ 500 ≥ 400	32.5 32.5	52.1 52.1	63.8 63.8	84°8	82.0 82.0	82.8 82.8	35.6 86.6	87.9 87.9	98.2 88.2	89.4 89.:	90.3 90.3	90.3 90.3	91.2 91.2	91.5 91.5		96•2 96•2
≥ 300 ≥ 200	32.5 32.5	52.1 52.1	63.5 63.5	54 • 8 64 • 8				87.9 88.2	88.5	89.7		93.3 90.6	91.2 91.5	91.5 91.5		97•1 97•6
≥ 100 ≥ 0	32.5 32.5	52.1 52.1	63.3 63.3	64•8 64•8			86.9 86.9			-	90•6 90•6	90.6 91.6	91.5 91.5		93.1 93.2	

TOTAL NUMBER OF OBSERVATIONS

579

USAF ETAC AND 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM AND DISCRET

CEILING VERSUS VISIBILITY

CARP CASEY KOREA/TOMEDUCHON 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING							ViS	6 ((17 :51)	ATUTE MILI	ES						e de la company
± € € € 5 -	≥10	25	≥5	≥4	≥3	≥2÷	≥2	2157	≥1.	21	≥ %	24	25	25 10	≥ •	≥0
NO CERING ≥ 20000	24 • 1 25 • 9	43.5	45.0 49.8	:	51.8 57.	52.8 56.2	54.£	54.3 55.3	54.3 40.3	55.5	55.6 62.0	55.6	55.6 62.2	55.8 62.3	55.3 53.0	57.1 63.5
≥ 18000 ≥ 16000	25.6 25.6	43.7	49.9	50.6 50.6	57.8	59.0	65.5 68.5	61.1 61.1	51.1 51.1	62.5 62.5	62.9	62.9 52.9	63.0 53.0	63.1 63.1	63.8 63.8	64.6 64.6
≥ 14000 ≥ 17000	25.7 26.J	43.8	50.1	53.7 51.9	58.1 55.6	59.3 60.0	53.8 61.5	51.4 52.2	61.4	62.9	63.1	63.1	63.3	53.4 64.2	64 · 1	64.9 65.7
≥ 10000 C:29 ≤	27.5	46.8 47.5	53.2	53.9	61.6	63.C	64.8 65.4	65.4	55.4 56.1	67.1 67.8	67.3 68.0	57.3 68.0	57.5	57.6 68.3	58.3 69.0	69.1
≥ 8000 ≥ 7000	29.0 29.0	49.4	56.7	57.4 55.1	65.7	67.6	59.4 70.1	70.1 70.1	70.1 70.7	71.8	72.1	72.1	72.2	72.4	73.1 73.7	73.9
5 2000 5 2000	29.7 30.3	50.6 51.6	58.1 59.5	E9.0	67.9	55-3 69-8	71.5	72.2	72.4	74.1	74.4	72.9	74.6	73.1	75.4	74.6 76.2
≥ 4500 ≥ 4000	30.3	51.6	59.5	63.4 63.0	69.5 72.9	71.4	73.3	73.6 74.0	74.1	75.5 75.5	75.9 76.3	75.9 76.3	!	76.5	76.9	
≥ 3500 ≥ 3000	31.2 33.5	54.3 54.3	61.9 62.9	63.9	74.4	76.3	75.9	77.6 79.0	79.2	79.6 81.1	80.C	30.0 51.5	80.1 81.6	80.3	82.4	83.3
≥ 7500 ≥ 2000	34.1	58.5	67.ē	69.8	81.1 53.0	23.1 95.2	87.2	85.0		88.2 90.5	91.0	88.5 91.0	91.4	91.7	59.9 92.4	93.2
≥ 1800 ≥ 1500	34.4	59.5	1	75.5 71.9	54.1 54.9	87.2	89.7	29.5 90.5	59.7 90.9		93.7	93.7	92.9	94.4	95.1	95.9
≥ 1200 ≥ 1000	34 - 4	59.6	70.2	71.3	11111	33.6	90.5	91.4	91.8	93.7	94.8	94.3		95.6	95.6 96.2	97.0
≥ 900 ≥ 800	34.4	59.6 59.6	79.2	71.3	85.7	88.2 88.2	90.5	91.7	92.1 92.1	94.6	95.2	95.1 95.2	95.5 95.6	95.9	96.5 95.6	97.3
≥ 700	34.4	59.6 59.6	73.3	71.4	85.1	38.6 85.6	91.0	92.1 92.1	92.5 92.5	95.0 95.0	95.8 95.8	95.8 95.8	96 • 2 95 • 2	96.5 96.5	97.1 97.1	98.0 96.0
≥ 500	34.4	59.6	70.3	71.4	36.1 86.1	88.6	91.E	92.1 92.1	92.5 92.5	95.0	95.E	95.8 95.8	96.3 95.3	96.7	97.3 97.4	98.1 95.5
≥ 400 ≥ 300	34.4	\$9.6 59.6	79.3	71.4	86.1	86.6	91.0	92.1 92.1	92.5	95.0 95.0	95.8 95.8	95.8 95.8	96.3 96.3	96.7 96.7	97.4 97.5	98.5 99.0
≥ 100 ≥ 100 ≥ 0	34.4	59.6 59.5	70.3	71.4	26.1 86.1	88.6	91.2	92.2 92.2	92.7	95.1 95.1	95.9 95.9	95.9 95.9	96.5 95.5	96.9	97.7 97.7	99.2
≥ 0	34.4	59.6	.73.3	71.4	36.1	88.6	91.2	92.2	92.7	95.1	95.9	95.9	96.5	96.9	97.8	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MAN 0-14-5 (OL A) MEMOUS EXTRONS OF THIS FORM AND ORDIGITE

SLOBAL CLIMATCHOSY ERANCH USAFETAC ATE MEATHER SERVICE/HAC

CEILING VERSUS VISIBILITY

LAMP CASEY HOREA/TONEDUCHEN 70-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CfassG							VIS	BALITY ST	NIÇTE MA	15						
\$	≥10	20	≥5	≥4	≥3	≥7'a	≥7	213	215	21	≥4	5 29	2 7	≥3 16	≥.	25
NO CtarNG	37.3	52.6	55.9	55.9	55.5	50.8	59.3	59.0	59.0	59.0	59.1	59.1	59.1	59.1	59.1	59.1
2 20000	=5.1	59.9	63.9	53.9	67.0	67.3	67.5	57.5	67.5	67.5	67.6	67.6	67.6	67.5	67.6	67.5
≥ 18000 ≥ 16000	40.1 43.1	59.9 59.9	63.3 63.1	63.9	67.3 67.3	£7.6	67.8 67.6	67.8 67.8	67.8 57.8	67.8 67.8	68.C	66-9 66-£	3.36 0.36	66.3	68.0 58.0	68.G 66.G
≥ 14000 ≥ 12000	40.7 41.2	60.5	64.8 65.3	54.6 55.3	65.0 65.2	66.3 69.5	68.4 69.7	66.4 59.7	58.4 69.7	65.4 69.7	68.6 69.8	65.6 59.8	68.6 69.8	68.6 69.8	69.8	65.6 65.8
≥ 10000	42.7	64.1	55.7	62.7	72.9	73.2	73.4	73.4	73.¢	73.4	73.5	73.5	73.5	73.5	73.5	73.5
≥ 9000	43.5		69.5	69.5	73.8	74.1	74.3	74.3	74.3	74.3	74.5	75.5	74.5	74.5	74.5	74.5
≥ 3000	4a.3	67.2	72.1	72.1	76.8	77.1	77.2	77.2	77•2	77•2	77.4	77.4	77.4	77.4	77.4	77.4
≥ 7000		68.5	73.1	73.2	73.0	73.3	78.5	78.5	78•5	78•5	78.5	78.6	75.6	78.6	73.6	78.5
≥ 6000	45.2	68.6	73.8	74.0	75.9	79.3	79.4	79.3	79.4	79.5	79.6	79.5	79.6	79.6	79.6	79.5
≥ 5000	46.3	71	75.7	75.9	81.1	51.4	51.6	81.5	81.6	81.6	81.7	51.7	81.7	81.7	81.7	81.7
≥ 4500	46.4	70.3	75.9	76.0	E1.4	81.7	81.9	81.9	31.9	81.9	82.0	82.C	52.0	32.7	92.0	\$2.0
≥ 4000	46.3	72.5	77.5	77.7	E3.1	83.4	83.6	£3.6	83.6	33.6	83.7	83.7	83.7	83.7	83.7	83.7
≥ 3000	48.5	72.8	79.5	78.8	89.2	£4.5	34.7	94.7	84.7	94.7	84.9	84.9	84.8	39.3	8.26	34.8
≥ 3500	11.5	77.7	84.2	54.4	91.7	71.5	91.5	91.5	91.5	91.5	91.8	91.8	91.8	92.9	92.0	92.0
≥ 7500	52.3	79.6	85.1	86.2	92.9	93.2	93.7	95.7	93.7	93.8	94.1	94.1	95.1	94.3	94.3	94.3
≥ 2000	52.6	21.4	68.2	85.4	95.7	95.3	96.6	96.6	96.6	96.7	97.1	97.1	97.1	97.2	97.2	97.2
≥ 1800	\$2.8	81.6	28.7	88.9	96.1	76.4	97.1	97.1	97.1	97•2	97.5	97.5	97.5	97.7	97.7	97.7
≥ '500	:1.3	£2.2	69.3	85.5	97.0	97.7	98.3	98.3	98.3	98•8	99.1	99.1	99.1	99.2	99.2	99.2
≥ 1700 ≥ 1000	\$2.8 :2.3	22.2 22.2	80.8 89.8	89.6 59.6	97.7 97.7	98.0 99.0		98.5 95.6	98.8 93.5	99.2 99.2	99.5 99.5	99.5	99.5 99.5	99.7 99.7	99.7 99.7	99.7 99.7
≥ 900	52.8	82.2	89.5	39.6	97.7	98.0	98.6	98.6	98.8	99.2	99.5	99.5	99.5	59.7	99.7	99.7
≥ 800	52.8	32	89.5	29.6	97.7	98.0	98.8	98.8	98.9	99.4	99.7	99.7	95.7	59.8	99.8	99.8
≥ 700 ≥ a00	52.5	82.2 82.2	89.5 89.5	39.6 39.6	97.7	93.0 95.0	98.8 98.8	95.5 98.8	95.9	99.9	99.8 99.8	99.8 99.8	99.8 99.8	100.0		100.0 106.0
≥ 400 ≥ 100	52.8 52.3	62.2	99.5 89.5	89.6 89.5	97.7 97.7	98.G	96.8 98.5	96.8 98.8	98.9 98.9	99.4 99.4	99.6 99.8	99.8 99.8	8.92 8.02	160.0 130.0	0.005 0.035	136.5 106.5
≥ 300 ≥ 700	52.8 52.3	82.2 32.2	89.5 89.5	89.6 59.6		98.G 98.G	98.8 98.8	75.8 99.8	98.9 98.0	99.4 99.4	99.8 99.8	99.8	99.8 99.8	150.5 190.0		153.3 100.0
≥ 1Ø ≥ 0	52.5 52.6		59.5 59.5	89.6 89.6		98.0 °3.0		98.5 92.8	98.9 98.5	99.4 99.4	99.8		99.8 99.8			196.C

TOTAL NUMBER OF DESERVATIONS_

USAF ETAC MAN 0-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM AND DISCUSTE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TOLOBUSHOW

0-75

HOV

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

(En:NG							VIS	18:21EY 57:	ATUIT VA	ES						
:111:	≥10	≥ò	≥5	24	Żþ	227	21	217	≥1%	21	24	≥>,	23	≥3 fa	ž.	≥0
NO (ESING 2 20000	41.9 47.3	50.1 50.3	57.3 67.0		55.1 61.6	56.1 55.5	55.1 69.6	58.1 62.6	58.1 68.6	58.1 69.6	58.1	58.1 69.6	55.1 68.6	58.1 55.6	58.1 58.6	58.1 68.6
≥ 18000 ≥ 16000	47.3 47.3	55.3 65.3	57.8 67.5	67.8 67.8	65.8 61.8	55.8 88.8	58.8 59.8	8.93 3.83	63.8 63.8	65.8 68.3	68.€ 68.€	62.8	65.8	53.€ €8.6	55.8 58.8	65∙8 55∙8
≥ 14000 ≥ 12000	47.6 38.3	55.5 57.5		68.3 59.0	69.3 73.3	69.3 75.5	69.3 73.5	69.3 76.3	69.3 70.3	69.3 70.0	69.3 79.0	69.3 70.0	59.3 70.0	69.3 70.3	69.3 7 <u>0.0</u>	69.3 70.0
5 2000 5 10000	49.8 52.8	70.9 71.2	72.0 73.0	72.G 73.2	73.4 70.7	73.4 74.7	73.4 74.7	73.4 74.7	73.4 74.7	73.4 74.7	73.9 74.7	73.4 74.7	73.4	73.4 74.7	73.4 74.7	73.4 74.7
≥ 800¢ ≥ 7000	53.1 54.1	79.1 75.4	76.8 76.3	76.8 75.3	73.8	78.£ 13.5	78.8 89.5	78.8 50.5	78.3 50.5	78.8 95.5	78.8 69.5	78.8 20.5	75.8 81.5	79.8 82.5	78.8 83.5	78.8 80.5
≥ 6000 ≥ 5000	54.2 54.7	75.8 76.8	78.6 79.7	75.5 79.7	55.8 31.9	80.8 81.9	80.6 21.9		81.9	80.8 81.0	80.5	86.8 81.9	83.8 81.9	52.8 21.9	80.8 81.9	80.8 81.9
≥ 4500 ≥ 4000	55.1	77.3 79.3	80.2 82.2	85.2 82.2	2.4 54.6	92.4 34.6	82.4 84.6	82.4 94.6	82.9 54.6	82.9 <u>84.6</u>	\$2.4 84.6	82.4 94.5	82.4 84.5	92.5 84.6	84.6	34.5
≥ 3500 ≥ 3000	58.8 61.7	35.1	84.5 89.3	59.0	95.€	37.5 92.5	92.5	37.5 92.5	87.5 92.5	87.5 92.5	67.5 92.5	27.5 92.5	67.5 92.5	92,5	87.5 .92.5	87.5 92.5
≥ 2500 ≥ 2000	62.0		91.3	90.3	94.1 95.9	94.1 75.9	94.2 55.4	94.2 95.4	94.2 95.6	94.2 96.6	94.2 96.5	94.2 96.6	94.2 96.6	94.2 95.6	94.2 95.6	94.2 95.6
≥ 1800 ≥ 1500	63.2	89.7	93.1	92.7 93.1	96.5 97.3	96.8 7.3	97.5 98.0	97.5 98.3	97.6 98.5	97.6 99.6	97.6 99.2	97.6 99.2	97.5 99.2	97.6 99.2	97.5 <u>99.2</u>	97.6 99.2
≥ 1200 ≥ 1000	63.2 33.2	89.7 89.7	93.1 93.1	93.1 93.1	97.3	57.3 97.3	98.1 98.1	98.5 98.5	78.6 98.6	98.8 98.8	99.5	99.5 99.5	99.5	99.5	99.5 99.5	99.5 99.5
≥ %00 ≥ %00	53.2 53.2	39.7	93.1 93.2	93.1 93.2	97.3 97.5	97.3 97.5	98.1 <u>98.3</u>	95.5 96.5	98.6 98.8	98.3 99.8	90.5	99.5 99.7	99.5	99.5	99.5 99.7	99.5 99.7
≥ 700 ≥ 600	53.2 63.2	59.8 59.8	93.2	93.2 93.2	97.5 97.5	97.5 97.5	98.3 98.3	98.5	98.8 99.8	99.0 99.0	99.7	99.7 99.7	99.7 99.7	99.7	99.7 99.7	99.7 99.7
≥ 300 ≥ 400 ≥ 300	63.2 63.2	89.5 89.5	93.2	93.2 73.2 93.2	97.5 97.5	97.5 97.5	98.3 98.3	98.5 98.5	98.8 98.5 98.8	99.2 99.3	99.8 200.2	99.2 150.0	99.3 199.6	99.8 130.9	99.8 100.0	99.5 100.0
≥ >00	:3.2 :3.2	89.ē	93.2	93.2 93.2	97.5 97.5	97.5	99.3	98.6 08.6	98.8	99.3 99.3	130.C	100.0 100.0	132.0	20.0 20.0	<u> </u>	00.3 00.0
≥ 100 ≥ 0	ري 3٠2			93.2	·	97.5	98.3		95.8	I			0.301	.co.a	0.0 <u>0</u>	

TOTAL NUMBER OF ORSERVATIONS

590

USAF ETAC NEW 0-14-S (OL A) reprove tomore or two roses and outcome

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

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CAMP CASEY KOREA/TONGOUCHON

79

NOV

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

CEILING							VIS	IBILITY .ST,	ATUTE MIL	£S:						
IFEET	≥10	≥6	≥5	≥4	≥3	≥2⁻=	≥2	217	≥1'4	≥1	≥4	≥ 'a	≥ %	≥ 5+16	≥.	≥0
NO CEILING ≥ 20000	40.C	60.5	60.0 60.0	60.0 60.5	83.0 85.0	0 0 0 0 0 0	80.0 80.0	0.0s	80.0 90.0	0.08 0.09	0.03 0.08	80.0 80.0		80.0 80.0	80.0 80.0	30.0 0.08
≥ 18000 ≥ 16000	40.0 40.0	60.3 60.0	63.7 63.7	30.0 61.0	85.0 87.9	∘0.5 ≉3.8		80.0 80.0	0.28 0.0	85.0 80.0	3.08 ე.03	80.0 80.0	0.05 0.08	80.ū 20.7	80.0 0.08	90.C
≥ 14000 ≥ 12000	73 73 74 74 74	60.0 60.0	63.0 63.0	60.0	83.∂ £~.ŋ	30.0 0.0	C.DS	80.0 80.0	80.0 80.0	8C.0	0.03 n.n8	0.03	0.08	80.0 90.0	80.0 80.0	
≥ 10000 ≥ 9000	40.0 47.0	60.0 60.0	60.0 60.⊤	60.5	0∙58 9∙78	80.0 20.0	80.0 30.7	30.0 20.0	0.08 0.08	86.0 80.0	30.C 80.C	80.0 en.n		80.ū	80.0 20.0	80.0
≥ 8000 ≥ 000	40.0 40.0	60.0 50.0	60.0 60.0	60.0 60.0	80.0	90.0 95.0	80.C	80.0	80.0	80.C 86.0	80.G 80.7	80.0 80.0	0.08 0.38	80.0 90.7	80.0 80.0	
≥ 6000 ≥ 5000	40.0		67.0	50∙0 60•0	89.0 88.0	6.63 g.re	80.0		83.0 50.7	80°0	ម្រា•ប ១០•ប	80.0 89.0		30.0 0.09	80.0 89.0	
≥ 4500 ≥ 4000	40.0 40.0	60.0	60.0 60.0	60.0 60.0	80.0	30.0 20.0		80.0 90.0		85.5 0.38	80.C	80.0 80.0	80.0 80.0	0.08 P.08	0.08 0.08	80•0 80•0
≥ 3500 ≥ 3000	40.0 40.0	60.0 60.0	60.0 69.1	60.00 60.00	80.0 80.0		80.0	80.0 80.0	89.0 89.0	0.08 9.08	80.0	0.08 0.08		0.08 1.08	80.0 80.0	80.0 30.0
≥ 2500 ≥ 2000	40.0 40.0	60.0 63.n	00.0 0.0s	60∙0 80∙0		150.0	30.5 150.5		100.1		80.0 100.0					
≥ 1800 ≥ 1500	40.3 40.1	60.0 60.0	80.0 2.08	80.0		116.0	189.9 189.0	172.0	100.5	լու.ը	100,0	100.0	100.0	100.0	100.0	լու.ը
≥ 1200 ≥ 1000	40.0 40.0	60.0	83.3 80.3	១៧≖ច	163.0 190.6	130.0	133.0 100.0	100.0	139.0	וחנ.ת	100.2	100.0	100.0	100.7	100.0	26.2
≥ 900 ≥ 800	40.0 40.0	60.0 50.7	80.0 2.08	35.0	100.0	1~0.0	100.6 100.0	100.0	120 . c	լըը.Ր	100.5	100.3	180.7	100.0	100.0	քան•ս
≥ 700 ≥ 600	40.0 40.0	60∙0 65•0	2.0	8C.0	102.0	136.0	100.0 100.5	100.0	130.0	100.0	100.0	100.0	100.0	190.7	130.0	100.C
≥ 500 ≥ 400	40.0 40.0	60.0 60.0	30.C 2.98	82.6	163.0	133.0	100.0 100.0	100.0	180.5	⊺սն•ն	100.7	100.0	100.0	100.5	100.5	iri.c
≥ 300 ≥ 200	40.3	60.0	80.0 83.0	8G.C	150.0	100.0	130.0 130.0	100.0	וטר.ת	100.0	100.0	100.0	ເວດ.ຄ	100.0	J9.0	100.9
≥ 100 ≥ 0	40.J	60.C	80.0 0.08				100.0 100.0									

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 101 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

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CAMP CASEY KOREA/TONGDUCHON 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	BILITY (STA	ATUTE MIL	ES)						
(FEET)	≥10	≥6	≥5	≥ 4	≥3	≥25	≥2	≥17	≥1'2	≥1	≥ 14	≥',	≥ '7	≥5/16	≥ .	≥0
NO CEILING ≥ 20000	30.5 33.1	45.3 52.9	49.4	49.6 55.9	54.3 61.4	54.7 61.9	55.6 63.0	55.8 63.3	55.6 63.3	56.4 63.9	56.5 64.1	56.5 64.1	56.6 64.2	56.6 64.3	56.9	
≥ 18000 ≥ 16000	33.2 33.2	50.9	55.7 55.7	56 • C 56 • O	61.7	52.2 62.2	63.3 63.3	63.6	63.6	64.3 54.3	64.5	64.5	54.6 64.6	64.6	65.0 65.0	65.9
≥ 14000 ≥ 12000	33.5 34.0	51.3 51.8	56.1 56.7	56 • 4 56 • 9	62.1 63.5	62.7 63.5	63.8 64.6	64.1 65.0	64.1 65.€	64.7 65.6	64.9	64.9 65.3	65.1 66.0	65.1 66.E	65.5 55.4	66.3
≥ 10000 ≥ 9000	35.5 36.1	54.4 55.1	59.5 60.3	59.8 60.6	66.0 66.9	66.6 67.5	57.8 68.7	68.1 69.0	68.1 69.0	68.8 69.7	69.0	69.0 59.9	69.2 70.1	69.2 70.1	69.6 79.5	70.5 71.4
≥ 8000 ≥ 7000	37.5 37.5	57.0 57.7	62.7 63.6	63.0 64.1	69.9	70.7 71.8	71.9 73.0	72.3 73.4	72.3	73.1 74.3	73.3 74.4	73.3 74.4	73.4 74.6	73.5 74.7	73.9 75.3	74.7 75.9
≥ 6000 ≥ 5000	37.9 38.5	58.2 59.3	64.3 65.7	64.7 66.1	73.6	72.8	74.C 75.5	74.4 75.9	74.5 76.0	75.3 76.8	75.5 77.0	75.5 77.5	75.6 77.2	75.7 77.2	76.1 77.6	76.9 78.5
≥ 4500 ≥ 4000	38.7 39.6	59.4 61.1	65.8 67.8	66.3 68.3	73.9 75.5	74.7	75.9 78.6	76.3 79.3	76.4	77.2 79.9	77.4 80.2	77.4 80.2	77.5 £3.3	77.6 80.4	73.0 50.8	76.3 81.6
≥ 3500 ≥ 3000	40.7 43.2	62.3 66.5	69.2 74.3	69.7 74.8	78.5 35.1	79.3 £5.9	80.6 87.4	81.1 87.9	81.2 68.9	82.1 89.0	82.3 89.4	82.3 89.4	62.5 89.6	82.5 89.8		33.8 91.6
≥ 2500 ≥ 2000	43.9 44.4	67•8 68•8	75.6 76.9	76.1 77.5	86.8 89.6		89.2 91.2	89.8 91.7	89.9 91.9	91.0 93.0		91.5 93.5	91.7 93.7	91.9 93.9	92.3 94.3	
≥ 1800 ≥ 1500	44.5 44.5	69.1 69.3	77.4 77.7	78.0 78.3	. –		91.9 92.6	92.5 93.3	92.7 93.4	93.8 94.7	94.3 95.3	94.3	94.5 95.6	94.7 95.7	95.1 96.1	96.0 97.0
≥ 1200 ≥ 1000	44.5 44.5	69.3 69.3	77.7 77.7	78.5 78.3	90.0 90.0		92.8 92.9	93.5 93.6	93.8 93.9	95.1 95.2	95.7 95.9	95.7 95.9	95.9 96.2	96.1 96.3	96.5 96.8	
≥ 900 ≥ 800	44.5 44.5	69.3 69.4	77.7 77.8	78.3 78.4	90.0 90.2		92.9 93.1	93.6 93.8	93.9 94.1	95.2 95.4	95.9 96.2	95.9 96.2	96.2 96.4	96.4 96.6	96.9 97.1	97.7 98.0
≥ 700 ≥ 600	44.5 44.5	69.4 69.4	77.8 77.8	78.4 78.4	90.2 90.2	91.1 91.1	93.1 93.2	93.8 93.9	94.1 94.2	95.4 95.5	96.2 96.3	96.2 96.3	96.5 96.6	96.7 96.8	97.1 97.3	98.C 98.3
≥ 500 ≥ 400	44.5 44.5	69.4 69.4	77.8 77.8	78.4 78.4	90.2 90.2	91.1 91.1	93.2 93.2	93.9 93.9	94.2 94.2	95.5 95.6	96•3 96•3	96.3 96.3	96.7 96.7	96.9 96.9	97.3 97.4	
≥ 300 ≥ 200	44.5 44.5		77.5 77.8		90.2 90.2	91.1 91.1	93.2 93.3	93.9 94.7			96.3 96.4	96.3 96.4	96.7 95.8	96.9 97.5	97.5 97.6	99.0 99.2
≥ 100 ≥ 0	44.5 44.5			76.4 78.4	90.2 90.2			94.0 94.0			96.4 96.4		95.8 96.8	97.0 97.0		99.6 100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-5 (OL A) MEYIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLGSAL CLIMATCLOGY BRANCH USE WITH CAUTION CEILING VERSUS VISIBILITY USAFETAC SEE FIRST PAGE AIR KEATHER SERVICE/MAC CAMP CASEY KOREA/TONGDUCHON 77 PERCENTAGE FREQUENCY OF OCCURRENCE 0000-0200 (FROM HOURLY OBSERVATIONS) VISIBILITY .STATUTE MHESS CEILING FEET 215 ≥1% 0 100.010.0100.0100.0100.0100.0100.0 > 20000 <u>o.o.chac.shao.ahao.ahao.ohao.a</u> ≥ 18000 ≥ 16000 ւ օգ. օր ս օ. օգ օգ. օգ օգ. օգ օգ. օգ օգ. օգ օգ. օգ <u>, oo ah co ah aa ah sa </u> ≥ 14000 ≥ 12000 30.01.50.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00 α ≥ 10000 ≥ 9000 100.0100.0100.0100.0100.0100.0100.0 100.0100.0100.0100.0100.0100.0100.0 100.0100.0100.0100.0100.0100.0100.0 ≥ 8000 ≥ 7000 J ≥ 6000 ≥ 5000 <u>00.0160.c102.0100.0106.c100.c100.c</u> () ≥ 4500 ≥ 4000 100.6400.6460.0400.0400.0460.0400.0 <u> (co.cho.cho.oho.ohoo.akoo.akoo.o</u> ≥ 3500 ≥ 3000 100.010c.c1co.0100.01co.010c.01co.c 1cc.010c.c1co.0100.01so.c100.01co.c () ≥ 2500 ≥ 2000 100.0100.0100.0100.0100.0100.0100.0 100.0100.0100.0100.0100.0100.0100.0 ≥ 1800 ≥ 1500 1200 <u>100.0106.ch00.0100.0160.6160.0100.0</u> 900 300 <u> բշուկ շատի շարասութի օգորասության օգո</u> ի va.ah oo. chec. ah va. ah so. ch ao. oh zo. o

total number of observations 1

100.0100.0100.0100.0100.0100.0100.01

100.0100.0100.6100.0160.0160.0170.0 100.0100.0160.0160.0160.0160.0170.0 173.0100.0160.0100.0160.0170.0170.0 173.0100.0100.0100.0160.0170.0170.0 170.0100.0100.0100.0100.0100.0170.0

USAF ETAC 1044 0-14-5 (OL A) MENOUS EDITIONS OF THIS FORM ARE OBSOLETE

≥ 700 ≥ 600 > 500

≥ 300 ≥ 200

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43245

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CAMP CASEY KOREA/TONGDUCHON

- TEAR

DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500

CEILING							VIS	SIBILITY (ST.	ATUTE MIL	ES		_	_			
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2%	≥2	≥152	≥1'•	≥1	≥ 1,4	27	≥ %	≥ 5.16	≥,•	≥0
NO CEILING ≥ 20000	100.0	150.0	100.2	100 . 0	100 . 0	133.9	170.0	100.0	100.5	195.9	162.0	100.5	100.0	150.3	150.0	1.30.C
≥ 18000 ≥ 16000	100.0 100.0	199.5 199.9	106.0	190.0	103.0	193.9		100.0	199.0		100.0 102.0	160.0			100.0	
≥ 14000 ≥ 12000	163.3 103.6	196.0 109.0		190.C	100.0 100.0	133.0 133.0		100.0 190.0	100.0 100.5	100.0 105.0	100.0 100.5		100.0 155.0	100.0 100.0	100.0	160.5
≥ 10000 ≥ 9000	160.6 160.6	136.0 199.9	100.0 100.0	100.0 100.0		139.8 193.9		100.0 100.5		100.0 100.0	100.0 160.3	100.0 100.C	190.0 153.3	100.0	100.0	100.0 130.0
≥ 8000 ≥ 7000	150.9 100.0	17 7 7 7 7	100.0 109.0	100.0 100.0	1		160.0 166.0	100.0 100.0	150.0 162.0	190.0 180.0	100.0 160.5	160.0 193.6	100.0	100.0	100.0	105.C
≥ 6000 ≥ 5000	150.3 100.6	199.0 100.0		100.0 150.0	1			105.0 100.0		100.0	100.0		105.0 135.0	100.0 136.0	100.0	100.0
≥ 4500 ≥ 4000	153.0 139.0	130.0 100.0	100.0 100.0	100.0 1 <u>00.0</u>		100.0 159.0		100.0		100.0 100.0	100.0 100.9	100.0 100.6	F	100.0	100.0 130.0	166.0 100.5
2 3500 ≥ 3000	139.0 139.0	163.6 168.6	100.0	103.0 100.0	100.0 100.0		100.0	100.0 150.0	103.6 1 <u>35.6</u>	100.0 100.0	100.C	100.0 100.3	136.0 132.0	100.0	100.0	100.0
≥ 2500 ≥ 2000	100.0 100.0	1-50-0		100.5				100.0		F _ I I I	106.C 100.C		F	0 - 1		100.0! 130.C
≥ 1300 ≥ 1500	100.0	100.0		100.0 100.6	100.0 100.0			1 -							L	100.0. 100.0
≥ 1200 ≥ 1000	100.0 100.0	150.0 100.0	1	100.0 190.0	100.0	1	1	100.0 100.0) -	1 -		100.0 105.0		1	100.0	F = - 1
≥ 900 ≥ 800	190.9	1	100.0 100.0		100.0 102.0			100.0 100.0		1	100.C	100.G 100.3	100.0	150.0 150.0	100.0	100.6 185.8
≥ 700 ≥ 600	100.0	100.0			163.6 100.0			100.0 100.0			100.0		F ' -	100.0 130.0	100.0	r:)
≥ 500 ≥ 400	1		100.0 100.0		100.0 102.0			100.0 100.0		100.0 100.0	160.0 163.0	100.0 100.5	160.9 139.8	100.0	100.0	100.0 1JC.C
≥ 300 ≥ 200	100.0	1	100.0 100.0		100.0			100.0 100.0		100.0 155.0	100.0 100.7	100.0 100.3	r	152.7 100.0	100.0	190.0 193.0
≥ 100 ≥ 0	100.0	1	i		160.0 162.0			F					190.0 186.9	100.0	[F I

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC FORM 0-14-5 (OL A) MENOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILITY

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CAMP CASEY KOREA/TONGDUCHON

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DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0800

CEILING							vis	IBILITY (ST	ATUTE MILI	ES)						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥217	≥2	217	≥1';	≥1	≥ 1,	≥1;	≥ '7	≥5·16	Á.	≥0
NO CEILING ≥ 20000	27.2 27.6	42.1	45.1 47.9	46.1 47.9	55.4 57.6	55.7 57.9	56.0 58.2	56.0 58.2	56.1 58.3	56.4 58.6	56.4 58.6	56.4 58.6	56.4 58.6	56.4 58.5	56.4 58.6	57.0 59.4
≥ 18000 ≥ 16000	25.1 28.1	42.4	48.2 48.2	48.2 46.2	57.9 57.9	56.2 55.2	58.5 58.5	58.5 58.5	58.6 58.6	58.9 58.9	58.9 58.9	58.9 58.9	58.9 58.9	58.9 58.9	58.9 53.9	59.7 59.7
≥ 14000 ≥ 12000	28.3 28.3	42.5 42.6	48.4 48.4	48.4 45.4	58.0 58.2	58.3 58.5	58.6 58.8	58.6 58.8	58.8	59.1 59.2	59.1 59.2	59.1 59.2	59.1 59.2	59.1 59.2	59.1 59.2	3.e2
≥ 10000 ≥ 9000	29.3 29.9	43.8 44.5	49.7 50.4	49.7 5G.4	60.0 61.3	50.3 61.6	60.6 61.9	60.6 61.9	60.7	61.0 62.4	61.0 62.4	51.C	61.0	61.2	61.0 62.4	61.8
≥ 8000 ≥ 7000	30.5 31.1	46.0 47.0	52.2 53.3	52.2 53.4	63.2	65.7 65.2	64.5 65.6	64.1 65.3	64.3	64.6 66.2	64.6 66.2	64.6 66.2	64.6	54.6 66.2	64.6 66.2	65.3 67.0
≥ 6000 ≥ 5000	31.1 31.1	47.0 47.5	53.3 54.0	53.4 54.2	64.7 55.6	65.2 66.1	65.6	65.8	65.9 66.8	66.2	66.2	66.2 67.1	66.2	66.2 67.1	66.2 67.1	67.0
≥ 4500 ≥ 4000	31.1 31.5	47.5 48.2	54.9 55.2	54.2 55.4	65.6 67.4	66.1 67.9	66.5	66.7 68.5	66.8	67.1 68.9	67.1	67.1 68.9	67.1 68.9	67.1	67.1 68.9	67.9
≥ 3500 ≥ 3000	32.7 33.6	50.3 54.3	57.7 62.4	57.9 62.5	71.7 80.1	72.2 50.5	72.8 82.3	72.9 82.7	73.2 83.0	73.5 83.5	73.5 83.5	73.5 83.6	73.5 83.6	73.5 83.6	73.5 83.6	74.3 34.4
≥ 2500 ≥ 2000	33.5 33.9	54.3 54.6	62.5 62.8	62.6 63.1	82.4 84.7	93.(i	85.7 87.9	86.5 89.1	87.1 89.6	87.5 90.0	87.5 90.5	87.8 90.6	87.9 90.8	87.9 90.8	87.9 90.8	58.7 91.7
≥ 1800 ≥ 1500	33.9 33.9	54.6 54.6	62.8 62.8	53.1 63.1	84.7 85.0	85.3 85.0	87.9 89.4	89.1 90.6	89.6 91.1	90.0 91.5	90.5 92.0	99.6 92.1	90.8	90.8 92.3	90.8 92.3	91.7
≥ 1200 ≥ 1000	33.9 33.9	54.6	62.8 62.8	63.4 63.4	85.6	86.8 85.8	90.2 90.3	91.4 91.8	92.0 92.6	92.6 93.2	93.0 93.6	93.2 93.8	93.3 94.0	93.3 94.0	93.3	94.2
≥ 900 ≥ 800	33.9	54.6 54.6	62.3 62.8	53.4 53.4	85.6 85.6	86.8	90.3 90.3	91.8 92.1	92.6	93.2 93.8	93.6 94.2	93.8 94.3	94.Q 94.6	94.3	94.5	94.9
≥ 700 ≥ 600	33.9 33.9	54.6 54.6	62.° 62.°	53.4 63.4	85.6 85.6	86.8 86.8	90.5 90.5	92.3 92.3	93.0 93.0	94.0 94.0	94.6 94.6	94.8	95.1 95.1	95.1 95.1	95.1 95.1	96.0 96.0
≥ 500 ≥ 400	33.9 33.9	54.8 54.8	62.9	53.5 63.5	85.7 85.7	86.9 86.9	90.6	92.4 92.4	93.2	94.5	95.2 95.4	95.4 95.5	95.7 95.8	95.7 95.8	95.7 .96.0	96.6
≥ 300 ≥ 200	33.9 33.9	54.8	62.9 62.9	63.5 63.5	85.7 85.7	86.9 86.9	90.6 90.6	92.4	93.2 93.2	94.5	95.4 95.4	95.5 95.7	95.8 96.0	95.8 96.3	96.3 95.6	97.2
≥ 100 ≥ 0	33.9 33.9		62.9	63.5 63.5	85.7 85.7	86.9 86.9		92.4	93.2 93.2	94.5 94.5	95.4 95.4	95.7 95.7	96.0 96.0	96.0 96.0	96.6	

TOTAL NUMBER OF OBSERVATIONS _______67

USAF ETAC RAGA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISOUR

CEILING VERSUS VISIBILITY

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CAMP CASEY KOREA/TONGDUCHON 70-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY (ST.	ATUTE MIL	ES)						
IFEET:	_ 3	≥6	≥5	≥4	≥3	≥2≒	≥2	≥1~2	≥1′.	≥1	≥ ¾	≥Դ	≥	≥ 5-16	≥'4	≥0
NO CEILING	20.9	37.4	44.7	45.2	53.4	53.8	55.5	56.0	56.2	55.7	57.0	57.0	57.3	57.3	57.3	57.3
≥ 20000	21.7	39.9	47.5	48.6	57.4	57.8	59.5	60.1	60.2	60.8	61.2	61.2	61.6	61.6	61.6	61.6
≥ 18000	21.7	39.9	47.9	45.6	57.4	57.6	59.5	60.1	60.2	60.8	61.2	61.2	51.6	61.6	61.6	61.6
≥ 16000	21.7	39.9	47.9	48.6	57.4	57.6	59.5	60.1	60.2	60.8	61.2	61.2	61.6	51.6	51.6	61.6
≥ 14000 ≥ 12000	21.8	40.3 41.0		49.0 49.7	57.8 58.8	58•? 59•2	59.9 60.9	60.5 61.5	63.6 61.6	61.2 62.2	61.6 62.6	61.6 62.6	62.0 63.0	62.0 63.0	62.0 53.0	62.0 63.0
≥ 10000	22.7	41.6 41.9	50.4	50.6 51.1	60.4 61.1	60∙8 61∙5	62.5 63.2	63.0 63.7	63.2 63.9	63.7 64.4	64.1	64.1 64.8	64.6 65.3	64.5 65.3	54.6 55.3	64.6 65.3
≥ 8000	23.4	43.0	52 • 1	52 • 8	63.2	63.6	65.3	65.8	66.0	66.5	66.9	67.1	67.5	67.5	67.6	67.6
≥ 7000	23.7	44.4	53 • 6	54 • 5	64.8	65.5	67.4	67.9	69.1	65.6	69.0	59.2	69.6	69.6	69.7	69.7
≥ 6000	23.8	44.5	53.8	54 • 6	65.0	65.7	67.6	68.2	68.3	68.9	69.3	69.5	69.9	69.9	73.9	70.0
≥ 5000	24.5		54.6	55 • 5	66.1	<u>66.8</u>	68.8	59.3	69.5	70.0	70.6	70.7	71.1	71.1	71.3	71.3
≥ 4500	24.5	45.4	54.3	55 • 6	66.2	66.9	68.9	69.5	69.6	70.2	70.7	70.9	71.3	71.3	71.4	71.4
≥ 4000	24.8		55.3	56 • 2	67.8	68.5	70.4	71.0	71.1	71.7	72.3	72.4	72.8	72.3	73.0	73.0
≥ 3500	25.9	47.6	57.8	58.7	71.1	72.1	74.1	74.5	74.8	75.4	75.9	76.1	76.5	76.5	76.6	76.6
≥ 3000	26.1	51.0	61.5	62.6	76.2	77.9	30.8	81.5	81.8	82.4	82.9	83.1	33.6	33.6	83.8	83.8
≥ 7500 ≥ 2000	26 • 2 25 • 3	51.3 51.4	62.3 62.6	63.3 63.6	78.3 79.1	79.8 81.6	83.1 34.7	54.2 86.0	84.5	85.3 87.1	86.1 88.5	86.3 83.1	87.3	87.3 89.2	87.4 89.4	87•4 89•4
≥ 1800	26.3	51.4	62.7	63.7	79.3	81.5	85.3	86.7	87.0	88.0	86.9	89.1	90.2	90.2	90.3	90.3
≥ 1500	26.3	51.5	63.0	64.0	89.1	82.5	87.1	88.8	89.2	90.3	91.3	91.5	92.6	92.5	92.7	92.7
≥ 1200	26.3	51.5	63.0	64 • 1	80.7	83.1	27.7	89.4	89.8	90.9	92.0	92.2	93.3	93.3	93.4	93.4
≥ 1000	26.3	51.5	63.0	64 • 1	80.8	83.2	:5.2	90.2	96.6	91.7	92.9	93.0	94.1	94.1	94.3	94.3
≥ 900 ≥ 800	26.3 26.3	51.5 51.5	63.0 63.0	64.1	80.8 80.8	83.2 83.2	83.2 83.2	90.2 90.3	90.6 90.8	91.7 92.0	92.9 93.1	93.0 93.3	94.1	94.1 94.4	94.3 94.5	94.3 94.5
≥ 700 ≥ 600	25.3 26.3	51.5 51.5	63.0 63.0	64.1	8.03 8.03	83.2 83.2	38.4 59.4	90.8 90.9	91.2 91.3	92.4 92.5	93.6 93.7	93.7 93.8	94 • 8 95 • 9	94.8 95.0	95.0 95.1	95.0
≥ 500 ≥ 400	25.3 26.3	51.3 51.8	63.3	64.4	Si.1 81.1	83.5 83.5	86.7 88.7	91.3 91.3	91.7 91.7	93.0 93.0	94.3 94.7	94.4 94.8	95.5 96.1	95.5 96.1	95.7 96.6	95.7 96.6
≥ 300 ≥ 300	25•3 26•3	51.8	63.3 63.3	64.4	81.1 81.1	53.5 83.5	88.7 88.7	91.3 91.3	91.7	93.0 93.0	94.7 94.7	95.E	96.2 96.5	96.2 96.5	97.1 97.5	97.6 99.0
≥ 100	26.3	51.8	63.3	64 • 4	81.1	83.5	88.7	91.3	91.7	93.0	94.7	95.1	96.6	96.5	97.6	99.4
≥ 0	26.3	51.8		64 • 4	91.1	83.5	88.7	91.3	91.7	93.0	94.7	95.1	96.6	96.5	97.6	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ATIM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILITY

43245

CAMP CASEY KOREA/TONSDUCHON

7<u>6-7</u>9

DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1466

CEILING					_		Ai2	BILITY (ST.	ATUTE MIL	ĒS					<u> </u>	THE PERSON NAMED IN
·FEE1:	≥10	۵≤	≥5	≥4	≥3	≥27	≥2	≥1-7	≥1'4	≥1	≥:₄	≥ 5-0	≥ ?	≥ 5/16	≥.	≥0
NO CEILING ≥ 20000	30.9 32.1	49.8 52.6	53.9 57.α	54.1 57.7	59.2 63.3	59.3 53.5		60.3 44.4	60.3 64.6	50.3 54.6	60.3 64.5	60.3 54.6	60.3 54.6	60.4 64.8	60.4 54.3	50.6 64.9
00081 ≤	32.2 32.4	52.8 53.0	57.4 57.7	57.9 59.1	63.5	63.6 63.8	64.4 64.5	64.6 64.8	64.8 64.0	64.8 64.9	64.5 64.5	54.8 64.9	64.8 64.9	64.9 65.1	64.9 65.1	65.1 65.2
≥ 14000 	32.5 32.7	53.4 53.6	53.1 58.4	58.5 53.7	54.1 54.4	64.3 64.6		65.2 55.6	65.7	65.4 65.7	65.4 65.7	65.4 65.7	65.4 65.7	65.6 65.9	65.6 65.9	65.7 66.€
≥ 10000 ≥ 9000	33.2 33.2	54.2 54.2	59.3 59.5	59.6 59.8	55.0 66.2	66.2 56.3	57.1 67.3	67.3 67.5	67.5 67.6	67.5 67.6	67.5 67.4	67.5 67.6	67.5 67.6	67.6 67.3	67.6 67.8	67.2
≥ 8000 ≥ 7000	34.3 34.6	56.8 57.7	62.0 63.5	52.4 64.1	69.2 71.1	69.4 71.3	7G.3 72.4	70.5 72.6	70.7 72.7	75.7 72.7	7G.7	79.7 72.7	70.7 72.7	70.8	70.8 72.9	71.0 73.0
≥ 6000 ≥ 5000	34.6 35.9	57.7 59.0	63.5 64.9	64 • 1 65 • 6	71.1 72.7	71.3 72.9	72.4 74.5	72.5 74.2	72.7 74.3	72.7 74.3	72.7 74.3	72•7 74•3	72.7 74.3	72.9 74.5	72.9 74.5	73.Q 74.6
≥ 4500 ≥ 4060	35.9 37.8	59.C 61.J	54.9 67.3	55.6 57.6	72.7 75.0	72.9 75.1	74.0 76.2	74.2 76.6	74.3 76.7	74.3 76.7	74.3 76.7	74.3 76.7	74.3 74.7	74.5 76.9	74.5 76.9	74.6
≥ 3500 ≥ 3000	39.7 41.5	63.2 68.6	69.1 75.3	69.7 75.9	77.0 84.1	77.2 84.4	73.3 85.6	78.6 86.0	78.8 85.1	75.8 85.3	78.8 86.3	78.8 26.3	78.8 56.3	78.9 86.4	78.9 86.4	79.1 86.5
≥ 2500 ≥ 2000	42.3 42.6	69.5 75.2	76.5 77.2	77.2 77.8	85.8 86.9	26.3 87.4	87.6 88.8	28.0 29.5	1	98.5 9[.1	8.88 4.69	88.ĉ 96.4	88.8 97.6	89.0 90.7	89.0 en.7	39.2 90.9
≥ 1800 ≥ 1500	42.9 42.9	70.5 70.5	77.5 78.0	76.1 76.6	87.9 82.8	88.5 90.0	90.0 91.5	9ũ∙6 92∙3		91.2 93.3	91.5 93.6	91.5 93.9	91.7 94.1	91.9 94.3	91.9 94.3	92.0 94.4
≥ 1200 ≥ 1000	42.9	70.5 73.5	79.0 75.1	73.6 73.€	89.0 89.5	90.1 90.7	91.7 92.7	92.5 93.5	92.8 93.8	93.6 94.5	94.5 95.2	94.7 95.7	94.9 95.9	95•1 96•n		95•2 96•2
≥ 900 ≥ 800	42.9 42.9	70.5 70.5	78.1 78.1	78.8 78.6	89.5 89.5	90.7 90.7	92.8 92.8	93.6 93.9	93.9 94.3	94.7 95.1	95.4 95.7	95.9 96.2	96.D 96.5	96.2 66.7	96.2 96.7	96.3 95.8
≥ 700 ≥ 600	42.9 42.9	73.5	78.1 78.1	73.6 78.8	89.5 89.5	90.7 93.7	92.8 92.8	94.1 94.3	94.4 94.6	95.2 95.4	95.9 96.2	96.3	96.8 97.3	97.3 97.4	97.0 97.8	97.1 97.¢
≥ 500 ≥ 400	42.9 42.9	75.7 75.7	78.3 78.3	75.9 78.9	39.6 29.6	90.9		94.7 94.7	95.1 95.1	96.0 96.2	96.8 97.1	97.3 97.6	98.6	98•2 98•7	98.6 99.2	98.7 99.4
≥ 300 ≥ 200	42.9 42.9	70.7 70.7	78.3 78.3	78.9 78.9	89.6 89.6	93.9		94.7 94.7	95.1 95.1	96•2 96•2	97.1 97.1		98.6 98.6	98.7 99.7		106.C
≥ 100 ≥ 0	42.9 42.9	79.7 73.7	78.3 78.3	75.9 78.9	89.6 39.6	90.9 90.9		94.7 94.7	95.1 95.1	95.2 96.2	97.1 97.1		98.6 98.6	98•7 98•7		195.0 160.5

TOTAL NUMBER OF OBSERVATIONS

627

USAF ETAC 100 O-14-5 (OL A) MEMOUS EDITIONS OF THIS FORM ARE DISOLE

CEILING VERSUS VISIBILITY

CAMP CASEY KOREA/TONGDUCHON 73-79

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING					_		VIS	BiLiTY .ST.	ATUTE MIL	ES.						
·fEE1·	≥10	≥6	≥5	≥4	≥3	≥2-	≥2	≥17	≥1:.	≥1	≥ 34	≥',	≥ %	≥5 16	≥	≥0
NO CEILING ≥ 20000	36.5 36.2	55.1 59.6	58.1 63.5	58.1 63.5	60.3 66.3	63.9 67.5	61.0 67.2		61.0 67.4		61.0 67.4	61.8 67.4	61.0 67.4	61.0 67.4		61.G 67.4
≥ 18000 ≥ 16000	38.4 36.2	59.7 63.1	63.7 64.0	53•7 6≝•č	67.4 67.8	68.2 63.5	55.4 59.7	68.4 58.7	68.5 68.9		68.5 69.9	68.5 68.9	58.5 68.9	68.5 68.9	58.5 68.9	68.5 68.9
≥ 14000 ≥ 12000	38.8 39.1	62.3 61.0	64.4 65.2	54.4 65.2	60.2 59.9	68.9 69.7	59.1 69.9		69.3 70.0	69•3 70•Ω	69.3 70.0	69.3 73.0	69.3 72.0	69.3 70.7	69.3 79.0	_
≥ 10000 ≥ 9000	40.2 40.4	62.5 62.7	65.9 67.0	66∙9 67∙C	70.8 71.0	71.7 71.9	71.9 72.1	71.9 72.1	72•1 72•3	72.1 72.3	72.1 72.3	72.1 72.3	72.1 72.3	72.1 72.3	72.1 72.3	
≥ 8000 ≥ 7000	41.8 41.9	64.5 65.2			73.6 75.1	74.5 76.0	74.7 76.2	74.7 76.2	75.1 76.6	75•1 76•6		75.3 76.3	75.3 76.8	75.3 76.9	75.3 76.9	
≥ 6000 ≥ 5000	41.9 42.3	55.2 65.9			75.1 76.0	76.0	76•2 77•2	76.2 77.2	76.5 77.5	75.6 77.7	76.8 77.9	75.8 77.9		76.8 77.9	76.8 77.9	75.8 77.9
≥ 4500 ≥ 4000	42.3 43.3	65.9 67.2	71.3 72.5	71.0 72.5	76.C	77.0 78.7	77.2 78.8	77.2 79.0	77.5 79.4	77•7 79•6		77.9 79.8	77.9 79.8	77.9 79.8	77.9 79.8	77.9 79.8
≥ 3500 ≥ 3000	43.8 46.3	68.0 74.0	74.2 81.5	74.2 81.5	79.8 £7.6		85.9 89.9	81.1 59.1	81.5 89.5	81.6 89.7		81.8 90.1	81.8 90.1	81.8 9J.1	81.8 93.1	81.E
≥ 2500 ≥ 2000	46.6 47.6	74.5 75.5	82.0 83.1	92.0 83.0	- 1	29.9 c1.9	90.3 92.5	90.4 92.7	90.8 93.1	91.5 93.3	91.4 93.4	91.4 93.6		91.4 93.5	91.4 93.6	
≥ 1800 ≥ 1500	48.3 48.3	76.2 76.2		93•7 23•7	91.8 97.1	92.9 93.3	93.u 94.2	93.6 94.4	94.0 94.9	94.2 95.5	94.6 95.9	94.6 96.1	94.8 96.3	94.8 96.3	94.8 96.3	94.8 90.3
≥ 1200 ≥ 1000	48.3	76•2 76•2		83.7 83.7	92.1 92.1	93.3 93.4	94.2 94.4	95.1 95.3	95.7 95.0	96.3 96.4	96.6 97.2	96.8 97.4	97.2 97.8	97•2 97•8	97•2 97•8	97.2 97.8
≥ 900 ≥ 800	48.3	76•2 76•2	83.7 83.7	83.7 83.7	92.3 92.5	93.8 94.3	94.8 94.9	95.7 95.9	96.3 96.4	96.8 97.0	97.5	97.8 97.9	98.1 95.3	98 • 1 98 • 3	98•1 98•3	98.1 98.3
≥ 700 ≥ 600	48.3 48.3	76•2 76•2	83.7 63.7	83.7 83.7	92.5 92.5	94.0 94.0	94.9	05.9	96.4 96.4	97.0 97.2	98.1	97.9 98.3	98•3 98•7	58•3 7•59	98•3 98•9	98.3 98.9
≥ 500 ≥ 400	48 • 3 48 • 3	75.2 75.2	83.7 83.7	83.7 83.7	92.5 92.5	94.0 94.0	94.9 94.9	95.9	96.4	97.2 97.2	98.3	98.3 98.5	99.3	98.9 99.4	99.6	99.1 99.5
≥ 300 ≥ 200	48.3 48.3	76•2 76•2		\$3.7 \$3.7	92.5 92.5			95.9	96.4	97.2	98.3	98.5 98.5		99.4 99.4	99.6 99.6	
≥ 100 ≥ 0	48.3 48.3	76•2 76•2	83.7 83.7	83.7 83.7	92.5 92.5		94.9 94.9			97.4 97.4	98.5 98.5	98.7 93.7	99.4 99.4	99.6 99.6		190.0 120.0

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC ARM 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SLCBAL CLIMATCLOGY ***ANCH USAFETAC AIR #EATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

43246 CAMP CASEY KOREA/TONGDUCHON

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70-79

DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL

CEILING							VI\$	BILITY 'ST.	ATUIE MIL	ES.						
FEET	≥10	≥6	≥5	≥4	≥3	≥27	≥2	ونا≤	21%	≱ 1	≥ 14	≥'•	≥÷	≥5 16	≥∵.	≥0
NO CEILING ≥ 20000	28.3 29.3	44.9	56.1 53.5	50.3 53.8	1	57.1 61.2	57.9 61.9	58.1 62.1	55.1 62.3	58.4 62.6	58.5 62.7	58.5	58.6 62.8	58.6 62.5	58.5 62.8	58.8
≥ 18000 ≥ 16000	29.5	47.9 48.0	53.7	53.9	51.1 61.2	61.5	52.3	62.5 62.6	52.7 62.8	62.9		63.0 63.2	63.2	63.2	53.2	53.4
≥ 14000 ≥ :2600	29.7 30.3	48.7	54.1 54.5	54.4	61.6		62.8	63.0 63.5	53.1	63.4 63.9	63.5	63.5	63.6	63.7	63.7	63.9
≥ 10000 ≥ 9000	30.7 31.0	49.7 50.0	55.7	55.0 56.4	63.8 54.5	64.3		65.3 65.9	65.4 66.1	65.7 66.3	65.8	65•8 66•5	65.9	66.0	56.0 65.6	66.2 65.3
≥ 8000 ≥ 7000	31.5	51.7	59.1	58•4		67.3	68.1	68.4	68.6	68.9		69.C	69.2	69.2	59.2 71.1	69.5
≥ 6000 ≥ 5000	32.2	52.6	59.4	59.9 60.8	65.5	69.1	70.1	70.3 71.4	70.5	76.8 71.9	70.9 72.1	71.0		71.1	71.2	71.4
≥ 4500 ≥ 4000	32.8 33.7	53.6 54.7	6J.5	60.9		70.3 72.1	71.2	71.5 73.4	71.7	72.0		72.2 74.1	72.3		72.4 74.3	72.7
≥ 3500 ≥ 3000	34.5		64.3 69.3	69.8	74.5	75.2	76.2 34.1	76.5 34.5	75.7	77.0 85.2		77.3 85.5	77.4	77.4 55.7	77.5	77.7
≥ 2500 ≥ 2000	36.4 36.8	61.4	72.5 70.5	70.5 71.0	23.4	84.3 26.0	86.3	£7.1	87.4	87.9 29.9	88.3		88.7	86.7		89.0
≥ 1800 ≥ 1500	37.0 37.0	62.1 52.2	75.8 71.0	71.3	25.4	56.6 37.5	88.8	89.7 91.3	90.1	90.6	91.2	91.3	91.7		91.8	
≥ 1200 ≥ 1000	37.0 37.0			71.6 71.6	56.4 86.5	87.9 88.1	90.7 91.1	91.8 c2.5		93.1 93.8	93.8 94.5	94.0		94.5 95.3	94.6	
≥ 900 ≥ 800	37.2 37.0	52.2 62.2	71.0 71.0	71.6 71.6	65.6 56.6	88.2 88.2	91.3 91.3	92.5 92.8		93.9	94.7	94.9	95.4 95.8	95.4 95.8	95.5 95.9	95.8 96.2
≥ 700 ≥ 600	37.0 37.0	62.2	71.5 71.5	71.5 71.6	56.6 86.6	58.2 88.2	91.4	93.0 93.1	93.5 93.6	94.5	95.3 95.5	95.5 95.7	96.4	95.2 95.4	96.2 96.5	96.5
≥ 500 ≥ 400	37.3 37.3	62.3 62.3	71.2 71.2	71.8 71.8	86.8	88.4	91.5 91.5	93.4 93.4	93.9 93.9	95.0 95.1		96 • 2 96 • 5	96.9 97.3	96.9 97.4	97.1 97.7	97.4 98.0
≥ 300 ≥ 200	37.0	52.3 62.3	71.2 71.2	71.8 71.8	86.8 86.8	88.4 88.4	91.5 91.5	93.4 93.4		1 1 7 7	96.2 96.2	96.5 96.6		97.4 97.5	95.0 98.2	
≥ 100 ≥ 0	37.0 37.0	62.3 62.3	71.2 71.2	71.8 71.8			91.5 91.5	93.4 93.4		95.1 95.1	96.3 96.3	96.6 95.6	,	97.6 97.5	98.3	99.6 100.0

TOTAL NUMBER OF OBSERVATIONS 254

USAF ETAC AREA 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE ORSCILTE

USE WITH CAUTION SEE FIRST PAGE

CEILING VERSUS VISIBILITY

(I

CAMP CASEY KOREA/TONSOUCHON

79-89

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

A L 1

CEILING							VIS	BILITY ISTA	NUIE MILI	ES.						
:FEET:	≥10	≥6	≥5	≥4	≥3	217	≥2	≥1'7	≥1%	≥1	≥ '₄	≥ ⊁,	≥ 7	≥5 16	≥′₄	≥0
NO CEILING ≥ 20000	24.5 27.3	39.1 45.7	42.7 50.3	42.8 51.2	47.2 55.4	47.6 55.8	48.2 55.5	48.4 55.9			48.7 57.3	48.8 57.3	57.4	48.9 57.4		
≥ 18000 ≥ :6000	27.6 27.6	46.2	50.6 51.7	57.8	56.2 56.3	56.6 56.7	57.4 57.4	57.7 57.8	57.8 57.0	58.0 58.1	58.1 56.2	5δ•2 5ε•2	50.3	58.3 58.4		58.7
≥ 14000 ≥ 12000	27.8 28.4	45.7 47.5	51.1 5?.1	51.3 £2.3	 +	₹€.3	57.9 59.1	58.3 59.4		58.6 59.8	58.7 59.9			58.9 60.5		50.4
≥ 10000	29.9 30.4	56.2 57.9		55.2 56.1			62.5 63.6	62.9 63.9	64.5	64.3	63.3	63.4	63.5 64.5		63.6 64.7	64.0
≥ 8000 ≥ 7000	31.7 32.3	53.3	58.7 60.7	58.9 50.3	65.6 67.2	67.8	67.0 68.7	67.4 69.2	67.5 69.3	57.8 69.6	67.9 39.7	68.0 69.7	69.8	58.1 69.9		70.3
≥ 6000 ≥ 5000	32.4	54.5 55.1	60.3 61.0	60.6	6= .4	68.2 69.1	69.1 76.0	69.5 70.5	70.6	69.9 70.9	77.1	70.1 71.1	76.2 71.2	70.3	70.4 71.4 71.6	
≥ 4500 ≥ 4000	32.9	55.3 56.7	61.2	61.5 53.1	68.7	69.3 71.4	70.3 72.4	70.8 72.9 75.1	73.0	71.2 73.3 75.5	71.3 73.5 75.7	71.3 73.5 75.7	73.7	71.5 73.7 75.9		74.1
≥ 3500	34.7 36.5	58.1 62.3	69.4	64.7	72.7 79.2	73.4 50.1	74.5 31.4 85.1	15.1 £2.1 85.8	75.2 82.3	92.7 86.5	87.9		<u>83.1</u>	93.1 37.1	83.3 87.2	33.5
≥ 2500 ≥ 2000	37.8	64.2 45.5	71.9 73	72.2	82.4 83.0	33.5 86.2	89.1 89.3	99.3 90.3	86.1 89.3	89.8	90.2	90.2	90.4	90.4 91.8	90.6	90.9
≥ 1800	38.7 38.8	55.8 55.1	74.4	74.6 75.1 75.3	85.0 27.1 87.6	€3.6 69.1	90.8	90.3 92.0 92.9		91.1 e3.0 94.1	93.4 94.5	93.5	93.7	93.7 94.3	93.9	94.2
≥ 1200 ≥ 1000	30.6 32.9 38.8	66.2 66.3	74.c		87.¢	89.5 89.6	92.1 92.3	93.9		94.9	95.3 95.7	95.4 95.8	95.7 96.0	95.8 96.1		
≥ 800	32.3 38.9	56.4 65.4		75.5 75.5		89.8	92.6	94.5	94.7	95.8	96.3 96.7	96.4	96.7 97.1	1	97.0	
≥ 600	38.9	56.4	75.7	75.6	88.2 88.2	69.9 90.0	92.8	94.9	95.4	96.5 95.8	97.1 97.5	97.2	97.5	07.5		98.1
≥ 400	36.9	56.4	75.1	75.6 75.6	88.2	95.0	92.9	94.9	95.5	6.9	97.E	97.8	93.2	98.4	98.6	
≥ 200	36.9	65.4	75.1	75.6 75.6	82.3	97 . 0	93.0	95.0	95.6	97.0	97.8	98.0	98.5	98.7	1	99.5
≥ 100 ≥ 0	38.9			75.6			•	•	95.6				1			1000

TOTAL NUMBER OF OBSERVATIONS.

PART D

SKY COVER

This summary is prepared from hourly observations and is a percentage frequency distribution of total sky cover by tenths, plus mean sky cover, and total number of observations. It is presented in two tables as follows:

- 1. By month and annual all hours and all years combined.
- 2. By month by standard 3-hour groups.
- NOTE: #1: Sky cover (total cloud amount) was not reported by U. S. Services until mid 1945. Data, when available, were punched for Air Force stations beginning in 1946, but were not available for Navy stations until 1948 or 1949. Weather Bureau stations recorded total cloud amount in remarks beginning sometime in 1945, but few stations have punched data prior to 1948. This summary will, of course, be limited to period of available data.
- NOTE: # 2: Some sources of punched data used for this summary report cloud amounts in oktas. These have been converted to tenths prior to summarizing, and notation is made on the form to indicate that data were originally reported in oktas. The manner of conversion is given below:

OKTAS	TEXTHS
0	0
1	1
2	3
3 4	4
4	5 6
5 6	6
6	8
7	9
8 (or obscured)	10

D-4

574-**2996**5

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SKY COVER

PERCENTAGE FREQUENCY OF OCCURREN

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY, OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVE				WEAN TENTHS OF	1014; NO. GF
MONIN	(t. S.T.)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	NO. C) OBS.
JAM	<u> </u>				<u> </u>					-	WWW.	THE PROPERTY OF THE PROPERTY O	и поправинения и поп	
	 										Wildless			
	 1	30.0	7.0		3.4	4.5	4.7	1.4		4.3	S.A	35.2	5.1	139
	 re-11	33-6	_ ii ₀ °		2.1.	1.4		4.1		4-1	11.0	39.5	6	14
	 2=1# _	24.2	_5.7		<u> </u>	_5.5	_5 <u>.</u> c	0.3		<u> s</u>	2.3.	31.7	5.5	12
	<u> 15-17 </u>	20.4	13.3.		3.0	9.7		- 5.3		-3.5	4.4	26.5	5.0	11
	 E=20_													
	 -1-23_									<u> </u>	***			
	AND THE PERSON NAMED IN COLUMN 1												HI WAS A STATE OF THE STATE OF	
	***	<u> </u>										WW.		
								_		<u> </u>	<u> </u>	WWW.		_
	<u> </u>	<u> </u>												
TO1	TALS	27.3	2.2		1 7	_5_7	3.4	5.2		5.0	7.4	37.1.	-5-3	51

USAFETAC FORM DR. 44 G-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

USE WITH CAUTION SEE FIRST PAGE

SKY COVER

43245	CAMP CASEY KOREA/TONEDUCHOS	71-99	FEB
STATION	STATION NAME	MECO	#QNGH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVE	t			MEAN TENTHS OF	TOTAL NO. OF
*UNIN	(L.S.T.)	0	1	2	3	4	5	6	7	8	9	10	2CA CO-ES	O13.
FFR	n-52				THE PROPERTY OF THE PROPERTY O					THE STATE OF THE S		P-C-MIIINGERIII.	THE PARTITION OF THE PA	
	<u>n3-05</u>													
	D6-08	38.2	9.2		7.3	2.3	. 2	1.5		5.3	<u> </u>	34 <u>.4</u>	4.8	131
	C9-11	35.8	10.1		5.4	4.1	2.0	2.7		2.5	14.2	23.6	4.5	148
	12-14	27.9	4.1		6.6	9.9	3.3	7.4		10.7	13.9	17.2	5.0	122
	15-17	28.3	7.0			4.0	1.7	6•D		19.0	12.0	23.0	5.1	100
	118-20	₽0.C								Thirteen inchings	20.0	предприятия предпр	1.8	5
	21-23				AMERICAN AND STREET					Property of the state of the st	AI KANAGA HILI			
					N N N N N N N N N N N N N N N N N N N						HI DE MANIE LE LE LE LE LE LE LE LE LE LE LE LE LE			
													-	
	-										X			
	- PERSONAL PROPERTY OF THE PERSONAL PROPERTY O		NAME OF THE PARTY		THE PERSON NAMED IN COLUMN NAM						THE STATE OF THE S	никевиний.		
TO	TALS	1 42.9	6.1		4.7	3.9	1.4	3.5		5.6	13.2	19.6	4.2	506

FORM ARE 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DISCRETE. USAFETAC

SKY COVER

CAMP CASEY KCREA/TONGDUCHON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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T.

MONIH	HOU≷S	<u></u>			PERCENTAGE	REQUENC	Y OF TENTH	S OF TOTAL	SKY COVE	2			MEAN IENIMS OF	1014 NO. 01
	(L.S.T.)	0	1	7	3	4	3	5	7	-	9	10	SAY COTES	OES.
MAR	ro-e2													
	03-05				X Edward III							<u></u>		
	D6-08	30.3	9.5		5.2	4.7	2.4	2.4		4.7	7.6	33.2	5.1	21
	<u> 59-11</u>	22.3	8.2		5.9	4.1	2.7	3.6		6.8	11.8	34.5	5.8	22
	12-14	12.9	10.2		5.4	5.4	5.9	5.9		12.5	10.8	30.6	6.2	18
	15-17	7.9	18.5		5.6	6.2	6.2	5.6		6.7	15.2	28.1	5.0	17
	15-2C				P. P. P. P. P. P. P. P. P. P. P. P. P. P					. 		<u> </u>		
	21-23	<u> </u>			N N N N N N N N N N N N N N N N N N N									
	<u> </u>													
	<u> </u>													
				**************************************									William Harrison	
				HAN KIND ON THE STATE OF THE ST	нитерефияния разования ра									
10	TALS	15.4	11.6		5.5	5.1	4.3	4.4		7.8	11.4	31.6	5.8	79

USAFETAC FORM G.9-S (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRIPTE.

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SKY COVER

	CLUB CACEV VESEL/FORCOUCHON	70-70	405
43245	CAMP CASEY KOREA/TONGDUCHON	Pu=19	APR
STATION	STATION NAME	MENIOD	MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS;

момтн	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN TENTHS OF	TOTAL NO OF
MONTH	(LST)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	OBS
APR	25-62			·-·			_,		-	<u> </u>				
	63-05													
	36-35	17.4	7.2		7.8	5,4	6.0	5.4		5.4	10.8	34.7	6.0	167
	29-11	23.6	5.7		د ، يـــــــــــــــــــــــــــــــــــ	5.1	5.7	2.5		7.^	8.3	33.8	5.6	157
	12-14	17.6	9.2		5.6	4.0	3.5	6.3		9.9	11.3	31.7	6.0	142
	15-17	14.6	5.7		7.3	6.5	2.4	8.9		9.8	12.2	32.5	6.3	123
	18-2C													
	21-23													
	<u> </u>											<u> </u>		
	ļ									<u> </u>				
										<u> </u>		<u></u>		
	<u> </u>													
10	TALS	18.3	7 . ជ		7.3	5.5	4.4	5.8		8.0	10.7	33.2	6.0	589

USAFETAC JUL 64 0-9-5 (OL A) PREVIOUS ELITIONS OF THIS FORM ARE OBSOLETE

SKY COVER

CAMP CASEY KOREA/TONGDUCHON STATION NAME

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVE	R			MEAN TENTHS OF	IOTAL NO. OF
MONTH	(LST)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	OBS
MAY	C0-02			<u></u> -						<u> </u>				
	23-05											<u> </u>		
	26-38	15.2	4.3		4.8	7.6	3.4	4.8		6.2	15.2	37.9	6.6	14
	09-11	16.3	3.1		4.7	5.4	3.1	7.8		11.6	14.0	34.1	6.6	12
	12-14	11.0	9.3		2.5	2.5	9.3	9.3		8.5	15.3	32.2	6.6	11
	15-17	10.1	6.1		3.0	2.0	9•1	9.1		14.1	15.2	31.3	6.9	9
	16-25													
	2:23	ļ												
	İ													
	<u> </u>													
	<u> </u>													
	<u> </u>	<u></u>											<u></u>	
10	TALS	13.2	5.8	 	3.8	4.4	6.2	7.8		19.1	14.9	33.9	6.7	49

FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE. USAFETAC

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USE WITH CAUTION SEE FIRST PAGE

SKY COVER

43245 CAMP CASEY KOREA/TONGDUCHON 70-79 JUN
STATION STATION NAME METOD MONTH

PERCENTAGE FREQUENCY OF OCCURPENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVE	R			MEAN TENTHS OF	TOTAL NO OF
MONIN	(L.S.T.)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	OBS.
JUI!	.6-03													
	23-05												ļ	
	ე6 - 09	4.1	6.1		2.0	3.4	2.7	6 <u>•1</u>		5.8	5.8	59.9	3.1	147
	€9-11	3.3	6.6		5.6	6.0	2.0	_2•ć		11.9	13.9	47.€	7.7	151
	12-14	3.3	1.7		4.2	5.გ	8.3	2.5		10.8	19.2	44.2	3.0	120
	15-17	4.5	۰٥		. 9	6.4	2.8	9•2		13.8	19.3	42.2	8.0	109
	16-20													
	21-23									ļ		100.0	10.0	1
								-	ļ		<u></u>			
										<u> </u>				
										<u> </u>	<u> </u>			
το	TALS	3.1	3.1		2.7	4.3	3.2	4 • 1		8.7	12.2	58.7	8.4	528

USAFETAC FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

USE WITH CAUTION SEE FIRST PAGE

PERIOD

SKY COVER

43245 CAMP CASEY KOREA/TONGOUCHON

JUL MONTH

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER TOTAL MEAN HOURS (EST.) TENTHS OF SKY COVER NO OF OBS. HINOM ng-g> JUL 169.0 5.0 73-05 16-08 3.3 3.3 1.4 • 5 . 5 1.0 7.1 19.0 63.8 8.8 210 19-11 2.2 4.3 2.2 2.2 2.2 3.2 15.7 58.9 8.5 185 12-14 1.3 2.3 4.0 6.0 16.7 10.7 63.1 3.8 149 5.7 . 7 5.0 15.6 51.1 8.1 141 15-17 9.2 16-20 21-23 TOTALS 47.4 3.9 7.9 686

USAFETAC

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FORM 101 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

> HOURS (L,S T)

USE WITH CAUTION SEE FIRST PAGE

SKY COVER

MEAN TENTHS OF

SKY COVER

_ 43245

CAMP CASEY KOPEA/TONGCUCHON

STATION NAME

70-79

AUG

TOTAL NO OF OBS

STATION

HINOM

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER

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10.9 CQ-C2 100.0 AUG 3-95 1.5 5.2 54.1 2.2 11.3 194 ეგ **-**08 2.6 2 • 6 4.6 13.4 4.5 3.6 6.0 6.3 6.0 12.7 11.4 47.6 7.9 166 9-11 • 6 6.3 12-14 • 6 1.9 3.2 5 • 1 7.1 5.1 9.6 21.2 46.2 ₽.3 156 15-17 2.1 4.9 4.9 3.5 9.0 10.4 13.2 49.3 8.0 144 0.00 10.0 18-20 21-23 100.0 . 8 2.2 1.9 3.G 8.5 71.0 666

USAFETAC

FORM JUL 64 0-9-5 (OL A)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

SKY COVER

43245

CAMP CASEY KOREA/TONGOUCHON

70-79

SEP

MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAG	E FREQUENC	Y OF TENT	HS OF TOTAL	SKY COVE	R			MEAN TENTHS OF	101AL NO OF
MONIA	(L.S.T)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	OSS
SEP	00 - 02												<u> </u>	
	C3-05													
	o¢-os	5.4	8.9		3.6	6.C	7.1	2.4		9.5	20.2	36.9	7.2	168
	C9-11	9.1	5.9		6.6	6.6	3.1	5.9		8.1	14.0	36.8	5.9	136
	12-14	1.7	6.8		12.7	5.9	5.9	10.2		9.3	14.4	33.1	6.9	118
	15-17	2.9	2.9		7.6	11.4	5.7	11.4		11.4	12.4	34.3	7.1	105
	15-20				<u> </u>		_				ļ 			
	21-23													
					<u> </u>			ļ						
					ļ					ļ	<u></u>	<u> </u>	<u> </u>	
	THE RESERVE OF THE RE												<u> </u>	
											<u></u>			
10	TALS	4.5	ć•l		7.6	7.5	6.7	7.5		9.5	15.3	35.3	7.0	527

USAFETAC FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

SKY COVER

43245

CAMP CASEY KOREA/TONGDUCHON

70-79

(FROM HOURLY OBSERVATIONS)

MF-00

OCT

PERCENTAGE FREQUENCY OF OCCURRENCE

PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER HOURS (L.S.T.) MONTH NO. OF TENTHS OF 0 1 2 10 CCT bo-ez **03-05** 9.5 2.9 7.3 6.6 17.5 4.3 137 G6-G8 26.3 16.1 2.8 4.7 8.5 5.7 13.5 20.6 141 29-11 32.6 2.5 10.6 2.8 4.7 12-14 16.0 19.3 13.4 8.4 . 8 5.C 19.1 11.8 15.1 119 7.9 7.9 4.2 15-17 22.8 14.9 5.1 13.2 6.1 7.9 13.2 114 18-2G

3.5

7.2

8.0

FORM 0-9-5 (OL A) USAFETAC

21-23

TOTALS

SKY COVER

43245 CAMP CASEY KCREA/TONGDUCHON STATION NAME

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS	<u> </u>	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER														
MONTH.	(L S.T.)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	NO. OF CBS.			
NOV	50-02			,			_					<u> </u>					
	03-55																
	C6-08	30.5	5.5		8.6	3.9	3.9	4.7		13.3	7.0	22.7	4.9	128			
	29-11	22.0	7.3		5.7_	3.3	8.5	7.3		19.0	11.3	24.0	5.5	150			
	12-14	23.3	16.4		5.2	12.1	4.3	2.6		1.7	19.3	24.1	4.7	_ 116			
	15-17	19.1	8.5		8.5	5 • 4	3.2	4.3		14.9	11.7	23.4	5.6	94			
	18-20	<u></u>			<u></u>	TO THE PERSON NAMED IN COLUMN											
	21-23					X						A STATE OF THE STA					
	<u> </u>					ODDANIE WILLIAM STATE OF THE ST											
		<u></u>															
		<u></u>															
													- Methods Market				
10	TALS	23.7	9.4	_	7.3	6.4	4.9	4.7		10.9	10.1	23.6	5.2	48			

FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE. USAFETAC

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SKY COVER

CAMP CASEY KOREA/TONGDUCHON 43245 STATION STATION NAME

72-79

DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			-	PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVE	R		_	MEAN TENTHS OF	TOTAL NO OF
MONTH	(L S T.)	0	1	2	3	4	5	6	7	8	9	10	SKA COAES	CES
DEC	CG-02													
	<u>-3-05</u>									<u> </u>	<u> </u>	<u> </u>		
	h5-02	39.3	6.9		. 9	3.4	• 5	3.4		7.7	6.0	31.é	4.8	117
	h-9-11	33.3	3.9		3,1	7.0	3.1	7 . n		10.1	12.4	29.2	4.9	129
	12-14	22.5	5.4		4.5	8.9	1.3	8.9		11.6	14.3	17.0	5.0	112
	15-17	25.8	14.6		5.7	5.6	2•2	5.6		10.1	12.4	16.9	4.5	8.9
	16-20	***************************************												
	21-23													
-	WI HOUSE	C CHARLES AND A									-			
	т					,.								
	### ### ### ### ### ### ### ### ### ##													
TO	TALS	31.4	7.7		7.0	6.2	2."	6.0		9.9	11.3	21.4	4.8	44

FORM 0-9-5 (OL A) USAFETAC PREVIOUS ECITIONS OF THIS FORM ARE OBSCIETE.

USE WITH CAUTION SEE FIRST PAGE **SKY COVER**

43245

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CAMP CASEY KOREA/TONSOUCHON STATION HAVE

70-85

ALL

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PERCENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS)

MONTH	HOURS]			PERCENTAG	E FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				VEAN TENTHS OF	TOTAL NO. OF
MONTH.	(L S.T.)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	033.
JAA	ALL_	27.3	. ۥ2		4. 7	5.7	3.4	5•0		5.4	7.4	33.1	5.3	518
FEE		42.3	6.1		4.7	3.9	1.4	3.5		5.6	13.2	19.6	4.2	506
MAF		19.4	11.5		5.5	5.1	4.3	4.4		7.8	11.4	31.6	5.8	795
APR	Manual de la companya	15.3	7.3_		7.3	5.5	4.4	5.8		3.0	10.7	33.2	6.0	589
YAY	опримения и по по по по по по по по по по по по по	13.2	5•8		3.8	4.4	6.2	7.8		10.1	14.9	33.9	6.7	491
JUN		3.1	3.1		2.7	4.3	3.2	4.1		5.7	12.2	58.7	ŝ.4	528
JUL	H. H. H. H. H. H. H. H. H. H. H. H. H. H	1.2	3.1		1.8	1.1	22.3	3.9		7.5	12.2	47.4	7.8	686
AUG		. 8	2.2		1.9	3.0	2.7	3.5		6.3	8.5	71.0	3.9	666
SEP		4.5	5 • 1		7.5	7.5	5.7	7.5		9.6	15.3	35.3	7.0	527
ост		24.4	15.2		3 • C	6.8	3.5	7.2		8.3	11.3	15.3	4.5	511
NOV		23.7	9.4		7.3	6.4	4.9	4.7		10-0	1G.1	23.6	5.2	488
ezc	Ноте	31.9	7.7		3.8	6.2	2.0	6.0		9.9	11.3	21.4	4.5	447
101	TALS	17.4	7.1		4.9	5.0	5.4	5.3		8.1	11.5	35.3	5.2	6752

USAFETAC FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OSSOILTE.

U S AIR FORCE MVINOMIKETAL TECHNICAL APPLICATIONS CENTER

PART E

PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of dry- and vet-bulb temperatures, dev points, and relative minidity. The order and manner of presentations follows:

- 1. Oppulative percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to teaches of temperature by 5-degree Fahrenheit instrumnts, plus mean temperature, standard deviations, and total number of observations in three separate tables as follows:

maily minimum temperatures

Daily mean temperatures

Daily mean temperatures

Daily mean temperatures MOTE: Beginning in Jamuary 1964, daily maximum and minimum temperatures are routinely selected from actually observations recorded on surface observing forms or from automated data collections for all Air Force operated stations. For those stations observing less than 24 hours per day, and where maximize and minimum temperatures are required but not recorded, these are also selected from hourly data from as early as January 1949 and later. Flease refer to notations on summary pages and Station History for further information on reporting practices of individual stations.

- 2. Extreme values derived from daily observations with the extreme value selected for each year and mouth of record available. An annual (ALL MONTHS) value is selected when all months for a year have valid extremes. Nesss and standard deviations are computed for months and annual when four or more values are present for say column. Two tables of daily extremes are prepared: DATA NOT AVAILABLE
 - NOTE: Direct conversion of temperatures from Celsius to Fahrenheit values a. Extreme maximum temperature results in the exclusion of certain values. The conversion method used
 - Extreme minimum temperature at OL A to present these data may result in differences not exceeding + 10F from directly converted values but excludes no Fahrenheit values.

 NOTE: The following symbols are used in the extreme data blocks:

- (1) * indicates the extreme was selected from a month with one or more days missing.
- (2) f indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month. .

Continued on Reverse

- 3. Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature.
 This tabulation is derived from hourly observations and is presented by month and annual, all hours and years combined. The following information is provided:
 - a. The main body of the summary consists of a bivariate percentage frequency distribution of vet-bulb depression in 17 classes spread horizontally; by g-degree intervals of dry-bulb temperature spread vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and vet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dev-point temperatures separately. Total observations for these four items is also provided in two lines at end of each tabulation table, which may be continued on several pages.

NOTE: A percentage frequency in this table of ".0" represents one or more occurrences amounting to less than .05 percent.

- b. Statistical data for the individual elements of relative humidity, dry-bulb, vet-bulb, and dev-point temperatures are shown in the section at the bottom left of the forms: These consist of the sum of squares (IX²), sums of values (IX), means (X), and standard deviations (Gx). The number of observations used in the computation for each element is also shown.
- c. At the lover right of the form are given the mean number of hours of occurrence for six ranges of dry-bulb, vet-bulb, and dev-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year in the annual summary, or mean number of hours per month in the tabulation by month.
 - NOTS: Wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was not reported prior to 1949, nor subsequent to June 1958; and was computed by mechine methods for observations recorded during these periods. All values of dev-point temperature and relative humidity are with respect to water, unless otherwise indicated.
- 4. Means and standard deviations These tabulations are derived from hourly observations and present the mean; standard deviation, and total number of observations for the eight standard 3-hour groups, by month and again at the bottom for all hours equipmed. Records for all years ecohined are presented in the following three tables; DNY-NULL TROPHINTORS, NET-NULL TROPHINTORS,
- 5. Cumilative percentage frequency of occurrence of relative hunidity This summary is derived from hourly observations and presents the cumilative percentage frequency of occurrence of relative hunidity by increments of 10% classes; plus the mean relative hunidity and total number of observations in two tables.
 - a. Table 1 is prepared by month and amnual, all years combined, with month being the vertical argument.
 - b. Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary.

SUJEAL CLIMATOLOGY IPA CH ASAFETAC ALE WEATHER SEPVICEMMAC 47245 CAMP CASEM KOREA USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

4.3245 STATION	CVAD	_ ندها	STA	TION NAME		<u> </u>	<u>. </u>		<u> [</u>	<u>-7°</u>		YEARS						MQ	<u> </u>		
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SECRAL CLIMATOLOGY RRANCH USE WITH CAUTION
SEE FIRST FASPSYCHROMETRIC SUMMARY USAFETAC AIR WEATHER SERVICE/MAC 4 7 2 4 5 STATION LAMP CASEY MOREA/TONSFUCES. WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Ċ 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 23 1 D.B./W.B., Dry Bulb Wet Bulb Dew Paint 13/ 13 56.7 12/ 11:33.3 4 157 TOTAL ŧ. 1. ŧ. POTS A11 1. ₡. 1 1 Ĉ, ₹ 5 * * X USAFETAC Rel. Hom. 23457 97.3 132 F | #47 F | #73 F | #80 F | #93 F >36 93.n Dry Bulb 47 13.3 534 Wet Bulb De- Paint 93<u>.</u>

GLOFAL SLIMATOLOUY FRANCH GLAFETHS ATF MEATHON SERVICE/MAG

PSYCHROMETRIC SUMMARY

#3245 CASEY MOREA/TONEBURHOS STATION NAME FAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 | 3 | 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 | 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point ue/ 45 • 1. 52/ : : ن . 36/ 37: • 7 19 34/ 33 72/ 31 26 2.1 26 • 1 32 33 26 32 3.3 3.1 . 0 25 26/ 2.1 32 30 2.1 • G 2.3 4.4 1.3 2.7 2.3 3.0 1.7 3.8 41 32 48 48 .5 45 15/ 17 48 49 41 1"/ 13: 1.4.1 1:/ 11 2.4 3.4 35 31 53 38 15/ 4.8 ₹4 57 27 31 53 28 1.9 28 13 18 40 13 4 -2/ -3 21 10 -8/ -9 -13/-11 -12/-13 -14/-15 -10/-17 -18/-19 -26/-21 Mean No. of Hours with Temperature Element (X) No. Obs. ≈73 F ≥80 F ≥93 F Dry Bulb Wet Bulb Dew Point

PSYCHROMETRIC SUMMARY

#3245 CAMP CASEY KCREA/TONGOUPHON STATION NAME 3693-9838 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL (F) 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 31 | D.B./W.B. Dry Bulb Wet Bulb Dew Point -26/-27 -34/-35 TETAL 34.255.1 5.7 0.26.5 Element (X) χ σ_x 70.714.376 No. Obs. Mean No. of Hours with Temperature 56133 13204 4121015 327982 297771 7 C 4 ≥ 67 F ≥ 73 F Rel. Hum. ≤ 0 F ± 32 F ≈ 80 F | ≥ 93 F 18.910.462 93 Dry Bulb 73¢ 81.9 Wet Bulb 1256° \$3.5 Dew Point Pg.L No.

GLEBAL CLIMATELOUY USAFETAC AIR WIATERS SERVICE/YAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONESOUGHOS PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Poir 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 45/ u.s. 24<u>/ 43</u> 42/ 41 • 0 .5 2.1 .= 2.1 1.7 30/ 37 3 T. 37 24 34/ 35 ·1 2·4 2·3 38 38 3.5 1.8 47, .5 2.7 1.8 .7 3.7 2.4 41 41 29 48 5.0 2.5 55 47 .a 2.5 2.0 22/ 21 .7 3.3 1.8 46 46 52 37 50 .7 3.4 1.3 13/ 17 46 46 66 51 .5 4.7 1.1 49 41 41 .5 2.8 1.3 .3 2.8 .7 35 28 29 29 43 .5 1.3 14 -2/ -3: -15/-11. -14/-15 <u>-16/-19</u> -20/-21 Element (X) No. Obs Mean No. of Hours with Temperature Dry Bu!b Wet Bulb Dew Point

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43245 CAMP CASEY KOREA/TONEDUCHON

PSYCHROMETRIC SUMMARY

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FOLM 0.26-5 (OL A) PENSED REVIOUS EDITION

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ELOCAL CLIMATOLOGY ROAMCH USAFETAC AIR REATHER SERVICE/MAC

CAMP CASEY KOPEA/TONGBUCHEN

PSYCHROMETRIC SUMMARY

PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL 9 - 10 - 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 21 D.B. W.B. Dry Bulb Wet Bulb Dew Port (F) 50/ 55 52/ 40 45/ 45 .3 1.3 28 . 6 44/ 43 <u>. 4 1. 3</u> 38 54 42/ 41! .1 1.8 2.1 2.8 2.1 1.9 1.5 4.0 38/ 37 49 52 2.2 . 1 49 53 35 .3 2.7 3.6 2.1 .3 1.2 1.6 1.2 34/ 33: 63 32/ 31 35/ 29 1.2 1.6 2.1 55 1.5 3.4 50 5q 42 .9 3.1 1.8 42 53 ?6/ 25₁ 36 42 1.5 4.5 1.9 22/ .6 2.8 36 21 29 53 29 16/ 17 .3 1.8 15 39 1.0 24 12 13 31 9 7 14/ • 1 28 6/ 5 35 1 ! -2/ -3 -6/ -6/ -9 -12/-11 Element (X) Mean No. of Hours with Temperature ≥67 F | ≥73 F | ≈80 F | ≈93 F Rel. Hum. Dry Bulb Wet Bulb Dew Point

<u>71-80</u>

USAFETAC FORM 0.26-5 (OL A) SENSED REVIOUS DATA

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SLEBAL CLIMATOLOGY BRANCH **PSYCHROMETRIC SUMMARY** USAFETAC AIR WEATHER SETVICE/MAC CAMP CASEY KOREA/TONGOUCHOR 71-80 PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. (F) 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30; = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point -14/-15 -15/**-**17 -18/-19 -22/-23 -25/-27 -30/-31 -38/-39 £. TOTAL 1.818.341.325.910.4 1.9 673 674 € ₹ õ 0.26.5 38749 751 Element (X) Mean No. of Hours with Temperature 2444549 57.617.525 ≥67 F | ≥73 F | ≥80 F | ≥93 F Rel. Hum. 673 ± 32 F 31.2 8.719 27.1 8.296 21051 70865<u>1</u> 541295 674 Dry Bulb 49.0 13271 673 67.2 Wet Bulb 84.8

SUSBAL CLIMATOLOGY SRANCH USAFETAC ATR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOPEA/TONEDUCHON Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 D.B./M.B. Dry Bulb Wet Bulb Dew Poin 55/ 57 56/ 55 54/ 53 52/ 53/ 49 47 42/ 35 23 46/ 45 1.4 3.E 44/ 43 2.6 3.4 Z.3 2.4 1.3 44 59 42/ 41 37 35 1.9 4.7 2.1 53 57 59 52 38/ 11 13 43 57 30/ 2.5 43 57 71 58 25 23 2.7 34 47 46 40 26/ 24/ 43 29 22/ 21 29 1.3 18 35 21 16/ 17 7 14/ 22 13 19/ 31 67 21 -2/ -6/ Element (X) No. Obs. Mean No. of Hours with Temperature 10F | 132F | 267F | 273F | 280F Dry Bulb

0.26.5 (OL A)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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SLOSAL CLEMATOLOGY SPANCH USAFETAC AIR MEATHER SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

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Dew Point		——-i-				I	2				- 8	3					

226.5 (OL. A) HWSTO MINOUS TORROWS OF THE

SAFETAC 101M

3 GLIFAL CLASSTOLLAS FAR CH USASTIC ATH AFRITHS SERVICE/IAC USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE STATION STATION 219- 0 HO'RS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL

1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 23 29 - 30; x 31 ,D.B./M.B., Dry Bulb Met Bulb Dew Poin Temp. (F) -1./-11 -14/-1 1-1 --/-1 -21-25 ./-; <u>-</u> -34/-35 -3·/-37 -3·/-7 1 . 13 . 325 . 114 . 7 _7e5 2763 ٥ و MO 154 \$ 60.719.271 20.81 .964 27.4 0.929 15.112.721 Element (X) No. Obs. Mean No. of Hours with Temperature ≥ 67 F | ≈ 73 F | ≈ 80 F Rel. Hum. 2763 ±0F | = 32 F 246 72 93 2765 7.7 478.7 Dry Bulb 744 2763 2763 Wet Bulb Dew Point 35.8 (38.5)

016.40 017 17010. This is tighters Al (047.5 86.720 / f) USE WITH CAUTION SEE FIRST PAGE PSYCHROMETRIC SUMMARY STATION STATION NAME HOLAS IL. 5 7.1 2405 1 WET BULB TEMPERATURE DEPRESSION (F)

TOTAL

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D.B./W.B., Dry Bulb. Wer B. ib: Dew Poi Temp (F) ~/ 2= 12/ 21 11/ 17 5c.7 Ţ, 15/ 13 ŧ € ŧ. 1 1 0.26.5 (OL A) Element (X) X SAFETAC 77.1 Rel. Hum. ≥67 F : +73 F +80 F +93 F : 32 F Dry Enth 14: 1 [:.] Wet Bull De- Point

[] SECRET ATRICAL ARROSS USAFITED STATES ATTACK ARROSS ATTACK ARROSS ATTACK ARROSS AT A TOTAL ARROSS ATTACK ARROSS AT USE WITH CAUTON PSYCHROMETRIC SUMMARY SEE FIRST PAGE STATION STATION 75-7-F C = YE ARS Temp.

(F) 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 231 D.B./W.B. Dry Bulb Wet Bulb Dew Point Communication (Communication of Communic 7/ 25 -2/ 21 1 1/ 1 2 11.5 1s/ 17 10/ 1: -/ 3 .5.2.5 1 1 (OL A) 0.56.5 4 P. W. Element (X) Mean No. of Hours with Temperature USAFETAC 82.41C.155 121 10.411.511 Rel. Hum. Sect 7 - č q : 32 F ≥67 F × 73 F × 80 F × 73 F 3:31 - 23:4 73.5 73.5 Dry Bulb 1:.111.599 144 Wet Bulb 113 Dew Point

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PSYCHROMETRIC SUMMARY

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PSYCHROMETRIC SUMMARY

5/5% 1 D.B./W.B. Dry Bulb Wet Bulb De . Point WET BULB TEMPERATURE DEPRESSION (F) 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 ../ •1 9./ 47 44/ 63 1.3 1.3 2.6 1.4 1.3 5.4 3.5 5.6 3.4 7.3 1.1 37 7:1 43 73 1. _/ 31. / []· . 1.4 2.7 .7 .4 2.1 1.3 2.3 ۷ 7 .7 4.3 60 63 11/ 23 .1 2.3 3.7 .4 2.1 2.7]. 3° 45 45 .1 2.3 2.4 42 .4 1.7 1.4 .1 15/ 15 .1 2.8 1.4 29 . 5 1.3 1.1 3e 3° 2.1 19 - 6 -1 5 (01.4) -2/ -2 -1:/-15 Mean No. of Hours with Temperature ± 32 F | ≥ 67 F | ≥ 73 F | ≥ 80 F | ≥ 93 F Dry Bulb Wet Bulb Dew Point

CELLAD SETNATORORY FANCH CLAFFIAG 41 REATIFY SO VICEZIAC

PSYCHROMETRIC SUMMARY

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PSYCHROMETRIC SUMMARY

3245 UE 19 CASTY KC. EA/TOM GOOM N PAGE 1 TOTAL TOTAL
D.B./W.B. Dry Bulb Wet Bulb Dew Point WET BULB TEMPERATURE DEPRESSION (F) 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 = 31 12/ 61: 1 <u>5-1 59</u> 5e/ 57 56/ 55 14/ 53. 2/ 51 • 1 • 2 E5/ 47 . 1 . 4 12 42/ 47 46/ 45 . 1 1.1 1.4 44/ 45 1.6 1.1 .2 1.1 3.2 3.6 3.3 1.7 #27 41 1.14 3 S .3 2.4 3.3 7.1 .5 3: / 5.5 5.6 ៖ ឡ 1.7 2.1 1.9 3.1 .2 1.1 3. 1.1 34/ 33 36 52 25/ 31 .3 1.1 1.7 1.1 28 .9 1.9 3.3 .4 44 43 44 48 1./ 25 04/ 25 .2 2.1 2.4 .5 2.7 1.1 31, 31 53 22/ 21 .2 2.1 .9 21 21 42 30 17 .4 1.4 11 11 30 33 33 1.7 36 5/ 1 ę Element (X) Mean No. of Hours with Temperature No. Obs. 267 F | 273 F | 280 F | 293 F | Rel. Hum. 10F ± 32 F

Dry Bulb

Wet Bulb Dew Point

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PSYCHROMETRIC SUMMARY

STATION		ν÷ C		ST	ATION N	AME				<u>71 -</u>				YE	AR5					MON	<u>E 5</u> (TH
																		FAG	5 3	1200 HOURS (L	<u>-14</u>
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Dew Point			1141		113			12.4			3'.			73.5				 	- 		

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PSYCHROMETRIC SUMM 13.

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Rel. Hum.											± 0 F	1	32 F	≥ 67 F	≥ 73 F	≥ 80 F	× 93	F
Dry Bulb			_		_			_]						<u> </u>		
Wet Bulb Dew Point]				l						·		

HICHO ORNH CANCY KOREA/TONOQUERS. 71-87

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GLULAR CET STORCUY MA CH USAFERO AT WESTAL SE VIO A NO

PSYCHROMETRIC SUMMARY

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Element (X)		Σχ'		Σχ		x	* ***		No. O	bs.	<u>: </u>			Mean No	o of Hours	vith Tempera	i ture		-
Rel. Hum.			75564		320		17.			572	≤ 0	F	≤ 32 F	≥ 67 F				F	-
Dry Bulb			9777		133		9.2			573		\neg	25.7		1	1	-		
Wet Bulb		5.8	-159	- 7	739		7.			7.7			45.1			- 			_
Dew Point		÷.c		1	- , 12	1: .7	111.7	7 इ.च		7: 1			72.3	1		1			

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USE WITH CAUTION SEF FIRST PAGE

PSYCHROMETRIC SUMMARY

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Temp.	···				E DEPRESSION					TOTAL		OTAL	
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Ilement (X)	Σχ'	Zx	Ŗ	-	No. Obs.			Mean No.	of Hours wi	ith Temperature			
tel. Hum.	12-6 8	2 × c J		13.312		±0 F	1 32 F			≥ 80 F		Total	Π
Dry Bulb	52.774	1590		9.436	55		53.5		•				- 1
Wet Bulb	35169	1714		8.359	F.5	1	73.3		1	: :			-
Dew Point	13114			11.574	5.5	16.			1	·		,	

FORM 0.26-5 (OL A) TEVISTO MENOUS TOTIONS OF THIS FORM ATT OMOUTH

USAFETAC FORM 0.26.5

DEGRAC CETAMTOLILY N. A. OR UDAFITAD AIR LONTH W. SELVICIMAC

USE WITH CAUTION ESE FIRST PAGE

PSYCHROMETRIC SUMMARY

STATION		NE CE.	_ <u>_ y</u>	10 R	E -/T	AME) <u>ncs. </u>	<u>` </u>		<u>-7</u>				YEA	RS			P L S	 !E 1	21 T.	FEP ONTH 0-21
																				HOURS	1 5.
Temp						WET	BULB	TEMPE	RATUR	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0			5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 2	3 - 24 25	- 26	27 - 28	29 - 30	≥ 31	D.B./W.B.			Dew
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Element (X)		Σχ'			z x	- 41	X	•,	<u>- </u>	No. O	38.							h Tempero			Tota
Rel. Hum.			: 33 : - 1			21 36	2	1	- _			± 0 F		2 F	≥ 67		/3 F	2 80 F	* 93	-	1010
Dry Bulb Wet Bulb			1 3			34 4 1	23.	!						4. 1		<u>-</u> -					
Dew Point			1 1			31	1 .		- 					4.1				<u> </u>		_ <u>-</u> ;	
30- 10111																					

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USF WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

STATION		STATION NAME							YE	ARS				MON
												₹4G€	1 .	HOURS (
Temp.			WET BUL	B TEM	PERAT	URE DEPR	ESSION	(F)				TOTAL		TOTAL
(F)	0 1-2 3-4	5-6 7-8 9	10 11 -	12 13 -	14 15	16 17 - 1	8 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28,29	- 30 ≥ 31	D.B. ₩.B. D	ry Bulb 1	Vet Bulb
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		<u>•¹ •₹</u>		<u>• !-</u>	• 1		- -	4				- 24	24	
5 / 47	,			• ;								34 37	34 27	1 4
4 / 4=	.5	- 4 - 7	<u>•3</u> •1	<u>•</u> —	. 2								 -	2;
-4/ 65		. 1 1 . 1		. 1	• -							27	7.3	2.
+2/ 41		1.5 1.0	. 7	• 1								178	179	7
2./ "-	· · · · · ·	1.4 .4		. 1								130	137	0
3 / 37	1.1 1.3	1.9 .9	<u> </u>	 -			-					143	143	13
75/ 35	.2 2.3 2.7	_	• 2									_223	223	16
34/ 33	.5 1.7 1.9	1.7							-			172	172	21
-/ 71	.7 1.2 1.3	1.1 .2										, <u>li6</u>	116	22.
* / 25	.3 2.5 1.1	2.1 .5	• 1									173	173	10
<u> </u>	.; 7.1 2.1	1.3 .3						<u></u>				214	214	1.3
6/ 20	•3 2.1 1.7	1.1 .1			•							138	133	25
<u>::/ 2:</u>	<u>•6 2.8 2.3</u>	.8										158	<u> 153</u>	15
2/ 21	.5 1.7 1.7	• 3										111	112	158
	• 5 1 • 1 • 5											76	- 75	14
1-/ 17	.5 1.9 1.3	• 2										96 71	98	2,
15/ 15	- · · · · · · · · · · · · · · · · · · ·	• <u>-</u>										<u>71</u>	7 <u>1</u> 53	_ <u>12</u>
12/ 11.						:						43	_ 43	_ 6
	.4 1.7 .2				 -		· · · · ·		- 			62	3	ىچ ئۇ
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Element (X)	z ^x ,	ZX	<u> </u>	-	* <u>x</u>	No. (70%.	1 : 0 F	4 22 E		2 73 F		• 93 F	
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Wer Bulb	-		 	- 				 	 				:	
Dew Point			:			!		 	! 		-			

GLOBAL CLIMATOLOGY TRANCH USAFETAC AIN WEATHER SERVICE/MAC

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PSYCHROMETRIC SUMMARY

43245 STATION				5	ATION N	ONGD AME				71-	<u> </u>			YEA	URS.				MC	EB ITH
																	PAG	€ 2	HOURS (I	LL 5. T.)
Temp.						WET	BULB '	TEMPER	ATURE	DEPRE	SSION	(F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 -	24 25 - 26	27 - 28 29	- 30 2 3	D.8./W.S.	Dry Bulb	Wet Bulb	Dew Por
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-28/-29										1	! !	. 1			ı			,		
<u>-30/-31 </u>										 	<u> </u>	<u></u>								
-45/-41				-						i		! !			ì	İ				
TOTAL	7 • 7	32.2	25.1	18.6	9.9	4.5	<u>i. 3</u>	• 5		<u> </u>	<u> </u>			_!:			2626	2627	2626	252
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Element (X) Rel. Hum.		2 x '			E _X 1621			* <u>*</u>			25	1 O F		± 32 F	Mean No.	of clours	with Tempere	e 93 1		Tetal
Dry Bulb			23-1		- 77 °			11.5			27			375.9						67
Wet Bulb			9221		_			10.5			26			481.1		 -				57
Dew Point		110	2773		٠, , د	2 3	10.6	12.5	17	26	26	73.	• 4	637.8		I			i	57

C FOLM 0.26-5 (OL.A) REVISE MENOUS ENTINONS O

SAFETAC HOLM 0.26.5

GLOBAL CLIMATOLOGY SRANCH
USAFETAC
AIR WEATHER SERVICE/MAC

43245 CAMP CASEY KOREA

STATION STATION

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

43245 CAMP CASEY KOREA/TONGDUCHON 76,78-79 MAR
STATION STATION NAME 76,78-79
PAGE 1 0300-0509

Temp.						WET	BULB 1	TEMPER	ATURE	DEPRI	SSION (F)						TOTAL		TOTAL	
(F)	0	1-2	3 - 4	5-6	7 - 8	9 - 10	112	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 2	3 - 24 2	25 - 26	27 - 28	29 - 30	+ 31	D.B./W.B.	Dry Bulb	Vet Bulb	Dew Point
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Element (X)		ZX,	<u> </u>	 	Zx	-	X			No. 01			:		Maga 1	10 00 10		h Temperat	<u></u>	l	
Rel. Hum.			4260			520		13.9		140. 01	33	± 0 F		32 F		F		- 80 F	- 93 F		Total
Dry Sulb			50201			779	29.7	6.	172		33	= 0 F		54.8			73 -	1	1 - 73 F	-i'	93
Diy Suis			14 5 0 7				27 0	, ,,,,	-[:		32			77.0					-		7.

ETAC 1044 0.26-5 (OLA) 1177

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

43245 CAMP CASEY KOREA/TONESUCHON 70

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Temp.						WET	BULB 7	TEMPER	ATUR	E DEPRE	SSION (I	•)[- angles comp	*			TOTAL		TOTAL	
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BLOBAL CLINATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/HAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGOUCHON FAGE 1

WET BULB TEMPERATURE DEPRESSION (F)

TOTAL TOTAL
D.B.W.S. Dry Bulb Wer Selb Dew 17's ((F) 1 - 22 3 - 4 5 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 81 = 31 59 587.57 15*67* 55 52//51 ŽIJ 21 .50% 49 7487/ 47 1.5 3.8 1.5 - 2 98 48 75 <u>(457; 45</u> F947/-43 60 60 21 3.D 5.3 7907/ 39 387: 37 2:0 1:4 1.6 2.4 . 73 91 1.5 65 65 24 71 28 75 \$*91*/~35 克特 53 3<u>47</u> 33 **6** 2 54 *321/* 31 78 1:8 1.3 51 5 ¥ 73 30% 29 28/ 27 26/₁₋25 2.1 1.3 1.6 JÀ. 46 47 247, 53 227, 51 37 25 10 14 g 38 5 F20/ 19 115//15 Z 247.13 FIZ/ 11 25 10%__9 67 18 . 5 57. 11 4/ 27 107/ -1 =97 -5 *≘07_÷*7 Element (X) Mean No. of Hours with Temperature

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2 32 F

167 F | 173 F | 100 F

. . 93 F

0.26-5 (OL"A) USARET

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Dry Bull Dev Paint

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HOPAL CLINITOLOGY BRANCH USAFETAC AIP REATHER SELVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CAMP CASEY KOREA/TONGDUCHON

43245

PSYCHROMETRIC SUMMARY

STATION STATION NAME 1200-1400 HOURS (L. S. T.) PAGE 1 WET_BULB_TEMPERATURE DEPRESSION (F) TOTAL TOTAL Tamp. (F) D.B./W.B. Dry Bulb Wet Bulb Dew Poin 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 70/ 69 66/ 65 64/ 63 62/ 61 60/ 59 55/ 57 607 20 1.1 • 6 20 56/ 55 • 5 1.0 2.5 6 d 60 54/ 53 . 3 48 48 51 52/ 2.8 2.Z 1.7 56 • 8 56 50/ 49 40 40 2.9 48/ 47 1.9 52 52 36 9 <u>c</u>j <u>6</u>9 46/ 45 1.9 44/ 43 1.Q 2.3 1.q 52 52 1.5 74 5 42/ 41 40/ 39 3.4 .d 1.4 •₫ 24 37 387 86 35 33 36/ 1.8 1.9 1..7 44 60 57 _34/ 31 .50 54 1.0 13 15 32/ 31 . 4 61 33 13 307 29 59 27 25/ • 1, 13 4 C 74 25 261 24/ 23 55 22/ 21 39 20/ 19 50 17 18/ 34 16/ 15 24 14/ 13 12/ 11 14 107 87 13 4/ 5 21 Element (X) Mean No. of Hours with Temperature Rel. Hum. = 0 F 1 32 F ≈ 73 F. ≥ 93 F Dry Bulb Wet Buib Dew Point

70-79

USÁFETAC COM 0.26-5 (OUA)

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SLOBAL CLIMATOLOSY BRANCH USAFETAC AIR HEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

43245 STATION	<u>CA</u>	MP_C	ASEY	(KO?	EA/1	FONGE AME)исно	N		<u>70-</u>	79				YEARS			P40	— E 2		MAR DNTH D=140
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Dew Point			69u		181		25.4				25_		. 5					-	 -		ç

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ままった。 TO CALESTA GLOBAL CLIMATOLOGY BRANCH PSYCHROMETRIC SUMMARY USAFETAC AIR WEATHER SERVICE/MAC 43245 CAMP CASEY KOREA/TONGDUCHON
STATION NAME 70-79 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Poin 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 21 72/ 71 70/ 69 68/ 67 56/ 65 64/ 63 <u>62/ 61</u> £0/ 59 1.5 1.1 36 • 3 56/ 57 2.5 56/ 55 1.1 2.7 4.0 1.3 68 54/ 53 1.5 2.4 2.1 527 1.2 1.1 2.6 51 47 50/ 49 48/ 47 .4 1.8 2.4 34 1.2 1.4 46/_45 46 .6 3.4 .1 2.7 2.9 1.3 90 42/ 41 .9 1.8 2.3 1.5 40/ 39 1.4 31 31 32 38/ 37 4 Cl 52 35 367 35 2.7 2.0 2.4 47 20 34/ 33 38 32/ 31 56 30/ 29 51 28/ 27 26 68 • 2 24/-23 68 41 18/ 17 16/ 15 25 147.13 12/ 11 11 197 8/ Element (X) Mean No. of Hours with Temperature No. Obs. ≥67 F = 73 F | +80 F | +93 F 10F 1 32 F Rel. Hum. Dry Bulb Dew Point

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

43245 STATION	Cr	⊸P C	ASEY	K OF	EA/T	ONE C	የተርዛር	4		70-	72		_	Y	ARS					P	LAR NTH
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GLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONSOUCHOR 1800-2000 HOURS (C. S. 1.) PAGE 1

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Dry Bulb	86349	2533	40.7	8.670	50		15.6					93
Wel Bulb	64064	1760	35.2	6.568	50		27.9		_			53
Dew Point	37470	1318	26.4	7.461	50		72.5			-	1	93

GLOBAL CLIMATOLOGY BRANCH USAFETAC USE WITH CAUTION PSYCHROMETRIC SUMMARY AIR WEATHER SERVICE/MAC SEE FIRST PAGE 43245 CAMP CASEY KOREA/TONEDUCHON 70-79 STATION YEARS STATION NAME PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 9 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 31 | D.B./W.B. Dry. Bulb | Wei Gulb | Dew. Poin (Ē) 72/ 71 70/ 69 587 57 <u>457</u> 45 547 63 12 . 1 12 • 1 • 2 627 61 • 5 60/ 59 61 64 • 1 . 4 61 58/ 57 64 55/ 55 1.2 1.2 131 131 54/ 53 1.0 111 51 52/ • 6 1.1 1. 128 50/ 49 56 48/ 47 159 84 1.4 1.2 • 1 159 11 45 46/ 44/ 43 1.6 1.9 222 232 2.4 1.0 181 181 42/ 41 2 . 4 248 248 68 - 5 1.4 40/ 39 1.8 1.1 1.6 183 183 238 59 2.0 107 198 198 35 36/ 3.0 2.3 1.4 1.2 249 249 248 198 33 スルノ 207 207 272 32/ 31 1.6 288 115 189 118 5c 30/ <u>140</u> <u> 207</u> 1 4 0 273 28/ 27 1.0 1.1 2. E • 7 154 154 188 340 25 76/ 81 81 <u>2π3</u> 24/ 23 1.9 82 82 109 • 1 232 227, 21 58 8. 207 19 • 9 40 4d 60 176 17 18/ 25 25 47 140 16/ 15 13 28 92 õ 13 105 12/ 11 • 1 • 1 76 10/ 8/ 49 6/ 52 Element (X) Σx2 ZX No. Obs. Mean No. of Hours with Temperature Rel. Hum. Dry Bulb -Wet Bulb Dew Paint

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GLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

'USE WITH CAUTION SEE FIRST PAGE

<u>70-79</u>

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGDUCHON
STATION NAME PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Poin (F) 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 4/ 3 15 21 9/ -1 S -2/ -4/ -5 -6/ -7 -8/ -9 =10/-11 -12/-13 -20/-21 TOTAL 5.125.416.118.113.4 9.9 3009 3009 3009 3009 -Element (X) No. Ota. Meen No. of Hours with Temperature 12297621 Rel. Hum. ≥73 F | ≥80 F | ≥93 F 181437 300° : OF ± 32 F. Total 179.3 Dry Bulb 5120308 119988 <u> 39.9</u>. 3009 294.2 558.1 Wet Bulb 103576 34.5 8.134 3009 3771226 744 3009

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GIOBAL CLIMATOLOGY BRANCH USAFETAC PSYCHROMETRIC SUMMARY ALR WEATHER SERVICE/MAC 43245 CAMP CASEY KOREA/TONGDUCHON YEARS STATION STATION NAME 0600=0800 PAGÉ 1 WET-BULB TEMPERATURE DEPRESSION (F) TOTAL (F) 1.2 | 3.4 | 5-6 | 7.8 | 9.10 | 11.12 | 13-14 | 15.16 | 17-18 | 19-20 | 21-22 | 23-24 | 25-26 | 27-28 | 29-30 | 23 | D.B./W.B. Dry Bulb Wei Bulb Dew Poin 667 65 • 1 647 63 627: 61 1 60/ 5¢ .6 587 57 23 21 23 1.2 •6 Z 55 567 2.3 1.4 10 4 54/ 53 38 51 49 49 507 2.0 • 1 2.9 40 1.d 49 487 47 3.6 52 <u>52</u> 53 5.5 3.2 3.3 83 6: 65 79 46/ 45 2.3 69 83 427 5.5 54 76 41 4.2 2.0 84 84 40/ 39 4.2 18/ 37 2:5 17 37 37 67 42 64 2 14 3.6 1.36/ . 35 2.3 43 62 2.3 347 331 34 34 55 61 327 31 3 ह 307 29 2.9 22 24 34 45 27 28/ 267 25 30 24 22/ 21 11 19 20/ 18/ 17 15 147 13 4.843.130.514.5 692 592 692 Element (X) No. Obs: 7648137855 4215207 53139 692 Rel. Hom ± 32 F *80 F +93 F Dry Bulb 1371882 30296 4378 81116 692 90 1175911 28089 40.4 7:193 692 12.9 9 Wet Bulb

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GLOBAL CLIMATOLOGY RRA USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGDUCHON
STATION NAME 73-79 APR PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL (F) 78/ 77 72/ 71 70/ 69 :65/ 57 66/ £5 1.1 21 62/ 61 2.3 1.3 1 . E 1.1 6 U 2.2 1.7 3.1 67 81 67 1.4 20 56/ 55 81

54/ 53 2.2 2.6 1.9 1.7 80 52/ 51 68 <u>68</u> 50/ 49 2.3 1.2 1.7 ٠į 74 20 48/ 47 46/ 42 35 42 35 45 1. I 96 71 44/ 43 <u>2.3</u> 42/ 41 24 20 1 49 62 40/ 38/ 37 4 51 7.3 33 48 31 44 30/ 29 45 26/ 25 22/ 21 20/ 12/ 17 16/ 14/ 13

GLOBAL CLIMATOLOGY BRANCH USAFETAC PSYCHROMETRIC SUMMARY ATP WEATHER SERVICE/MAC CAMP CASEY KOREA/TONGDUCHON 93245 <u>70-79</u> APR WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp. TOTAL 1-7 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-10 19-20 21-22 23-24 25-26 27-28 29-30 = 31 9-013-519-419-915-612-5 4-0 3-6 1-5 -3 -1 (F) D.B./W.B. Dry Bulb Wet Bulb Dew Poin TOTAL 744 • 4 744 744 1 OM: CC ₹ ತ 0.20.5 12 - Element (X) Rel. Hom. 2606931 41585 55.417.889 744 +67 F +73 F +80 F +93 F 1 32 F Dry Bulb 2175381 39655 53.4 7.347 90 • 2 34248 744 Wer Belb 1505084 46.4 6.201 1.3 90 Per Paint 27623 744

GLOBAL CLIMATOLOGY RANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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CAMP CASEY FOREA/TONSDUCHON
STATION NAME 70-79 1200-1400 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.B. W.B. Dry Bulb Wet Bulb Dew Point 1 - 2 1 7 - 8 19 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 24/ 63 22/ 80/ 79 72/ 76/ 75 16 72/ 71 32 1.5 32 69 68/ 67 31 66/ 65 39 39 64/ 63 3.2 1.1 2.4 80 80 2.7 1.7 69/ 59 1.8 1.7 1.4 65 65 2.3 ÌĦ <u>.\$87</u> 57 57 <u>2. i</u> 55/ 40 5:0 13 1,7 1.5 52 38 15 52 E4/ 45 1.2 84 52/ 51 11 59/ 49 07 48/ 57 22 13 24 28 87, 46/ 45 44/ 43 • 3 34 50 42/ 41 40/ 39 35 35 37 36/ 35 45 <u> 347</u> 48 32/ 31 21 28/ 27 48 26/ 25 24/ 23 29 227 ŽC/ 19 15/-Element (X) Mean Ho: of Hours with Temperature Rel. Hom. 10F | 132F ≥67 F +73 F +80 F • 93 F Dry Bulb Wet Bolb De- Pein

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GLOEAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHER SEPVICE/MAC CAMP CASEY KOREA/TOMEDUCHON

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GLOSAL CLIMATOLOGY SRAMCH USAFETAC AIR MEATHER SEPVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATGLOGY ERANCH PSYCHROMETRIC SUMMARY USAFETAC AIR WEATHER SERVICE/MAC CAMP CASEY KOREA/TUNEDUCHON PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 10 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 | D.B./W.B. | Dep Bolls | West Sults | Dep ló/ 14/ 13 12/ 11 Ç 3/ TOTAL <u>. 4 4.7 4.4 6.5 7.d12.912.918.312.913.9 4.4 5.8 1.7 1.2</u> 60 i SCL 632 OL A 4 ± Ξχ, Mr. Obs. Element (X) 1 (· 41.419.533 Mean Ho, of Hours with Temperature Rel. Hom. 1254229 501 -67 F -73 F - 40 F 25189 : 32 F £2.0 8.569 2356592 37232 Dry Bulls 591 13.2 90 90 29569 Wet Belle 1505528 49.3 5.968 501 543113 601 Der Paint

GLOBAL CLIMATOLOGY RRAYCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KOPEA/TONSDUCHON 71,70 PAGE 1 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1-2 | 3-4 | 5-6 | 7-8 | 9-10 | 11-12 | 13-14 | 15-16 | 17-18 | 19-20 | 21-22 | 23-24 | 25-26 | 27-28 | 29-30 | # 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point 64/ 63 50.0 52/ 51 53/_49 46/ 45 42/ 41 TOTAL 50.0 50.0 Element (X) Mean No. of Hours with Temperature Rel. Hum. 7359 50.5 ≥67 F × 73 F × 80 F × 93 F ±0 F ≤ 32 F Dry Bulb 6094 115 59. 2 520 379 90

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GLOBAL CLIMITOLOGY FRANCH USAFETAC AIR WEATHER SERVICE/MAC

CAMP CASEY KOREA/TONEDUCHON

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

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SAFETAC FORM 0.26-5 (OLA) INVIENTMOST SENDERS OF

USE WITH CAUTION GLOGAL CLIMATOLOGY BRANCH USAFETAC **PSYCHROMETRIC SUMMARY** SEE FIRST PAGE AIR WEATHER SERVICE/MAC 43245 CAMP CASEY KOREA/TONGDUCHON 70-79 T. ALL HOURS (L. S. T.) PAGE 2 TOTAL TOTAL
D.B./W.B. Dry Bulb Wet Bulb Dew Poin WET BULB TEMPERATURE DEPRESSION (F) 1 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 231 18/ 17 31 14 15 14/ 13 12/ 11 9 7 137 14 C 8/ 6/ 1.415.814.212.110.111.d10.3 9.2 6.7 4.7 2702 £ õ 0.26-5 MOTA MI PE No. Obs. Element (X) Mean No. of Hours with Temperature O ₽ ≥67 F ≥ 73 F ≥ 80 F ≥ 93 F 149739 55.422.490 2702 Rel. Hum. 9564431 ≤ 32 F 2702 2702 Dry Bulb 8355200 147444 54.610.699 16.4 46.2 7.273 29.5 5899362 124714 Wet Bulb Dew Point 36.4 9.456

GLOBAL CLEMATOLOGY CHANCH USAFETAC USE WITH CAUTION SEE FIRST PAGE **PSYCHROMETRIC SUMMARY** AIR WEATHER SERVICE/MAC CAMP CASEY KOREA/TONGDUCHON 73,75-76,79 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 231 D.B./W.B. Dry Bulb Wet Bulb Dew Point 56/ 55 52/ 50/ 49 45/ 47 25.1 45/ 45 44/ 43 TOTAL 25.d56.d25.q G 0 0.26-5 (OL) Element (X) Mean No. of Hours with Temperature 78.8 5.852 52.5 3.109 49.0 2.160 48.0 1.633 24905 11054 315 Rel. Hum. Dry Bulb 210 9613 194 ţ 5472 Dew Point 184

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOSAL CLIMATOLOGY FRANCH USAFETAC AIR MEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAPP CASEY KOREA/TONGDUCHON <u>70-79</u> 2980-1160 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. 1 - 2 : 3 - 4 - 5 - 6 | 7 - 8 | 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 | 2 31 | D.B. L Dry Bulb Wet Bulb Dew Poin 82/ 81 103 77 78/ 14 76/ 75 74/ 73 1.1 1.2 1.1 3 C 30 69 2.4 1.7 65 65 ·s 1.6 66/ 67 56/ 65 2.5 1.9 1.7 2.5 1.9 89 89 1.5 2.2 64/ 53 2.1 52/ 61 60/ 59 1.7 1.6 2.4 .9 1.5 2.1 75 1.7 75 56 1.5 2.1 9 q 58/ 57 1.3 1.2 2.7 39 1.4 1.3 52 104 62 118 52/ 51 50/ 49 57, 45/ 47 46/ 45 103 44/ 43 42/ 64 46/ 39 39 38/ 37 34/ 33 14 307 29 24/ 23 TATEL 757 757 1.2 6.5 9.412.415.016.914.312.0 7.1 2.9 757 <u>757</u> Element (X) Mean No. of Hours with Temperature 56.617.342 267 F 273 F 280 F 293 F Rel. Hum. 2548584 42812 ± 32 F 20F 31.9 10.7 Dry Bulb 3146733 48573 64.2 6.513 757 Wet Bulb 2325603 41756 55.3 4.818 757 Dew Point

GLOBAL CLIMATCLOSY ERANCH USAFETAC AIR REATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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SLOEAL CLIMATOLGBY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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SLOGAL CLIMATOLOGY BRANCH USAFETAC AIR REATHER SERVICL/MAC

PSYCHROMETRIC SUMMARY

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SLUSAL CLINATOLOGY PRANCH **PSYCHROMETRIC SUMMARY** USAFETAC AIR WEATHER SERVICE/MAC CAMP CASSY KEREA/TONGOUCHON STATION NAME 73-79 PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 +31 0.8-74.8-0-7 8-15 TOTAL Temp. (F) Wet Bull Dew Paul 12/ 21 18/ 9 5.4 4.7 3.8 -.2 6.610.6 9.416.414.413.8 8.3 3.3 1.3 TETAL 602 õ 0.26.5 IX' Element (X) No. Obs. 25 (9<u>)</u> 42.919.728 71.8 8.163 Rei. Hom. 1327989 3146146 43242 Dry Bull 602 69.1 48.3 34789 2:26667 87,9 5.199 60? 602 Wet Bell **5** 3 Dew Point

CLOPAL CLIPATOLOGY REARCH USAFETAC AIR REATHER SERVICE/RAC

USE WITH CAUTION
SEE FIRST PASE

PSYCHROMETRIC SUMMARY

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M GLOEAL SLIMATOLOSY FRANCH **PSYCHROMETRIC SUMMARY** USAFETAC AIR MEATHER SERVICE/MAC C CAMP CASEY POREA/TOMOSOUCHON ŧ. PAGE 2 WET BULB TEMPERATURE DEPRESSION (F)

1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 = 21 D.B./W.S. Dry Bulb Wet Bulb Dev Po € 22/ 21: 19/ 1.212.514.312.4 2.1 2.2 5.3 9.3 9.4 7.4 4.6 3.3 1.2 2734 2734 2734 \$ (OL A) 0.26.5 Element (X) No. 051. Rel. Hora. 273≒ +47 F +73 F +90 F +93 F 1-6975 150139 84.71G.794 Dry 8-15 11734251 2734 | 32¢.6 1ê5.3 744 54.4 5.783 46.3 7.813 ±347897 Wet Bulf 2734 |

GLOSAL CLIMATOLOGY FRANCH USE WITH CAUTION **PSYCHROMETRIC SUMMARY** USAFETAC SEE FIRST PAGE AIR REATHER SERVICE/MAC CAMP CASLY KOREA/TONSDUCHON 71,75-77,79 PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 D.B./W.B. Dry Bulb Wet Bulb Dew Poin 74/ 73 707 69 6.713.3 13.3 3.7 68/ 67 66/ 65 13.3 62/ 61 58/ 57 TOTAL 13.346.733.3 6.7 0 O 0 O 0.26.5 (OL Element (X) No. Obs. Mean No. of Hours with Temperature 1345 8.059 ≥67 [≥73 F | ≥80 F | ≥93 F 89.7 10F ≤ 32 F 3.460 67.6 Dry Bulb 68714 1514 15 54.0 Wet Bulb 65353 986 65.7 4.114 42.0 Dew Point

SLOBAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

Political Processing

PSYCHROMETRIC SUMMARY

43245 CAMP CASEY KOREA/TONGDUCHON
STATION NAME 73-79 0900-1100 HOURS (L. S. T.) Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 . 2 | 3 . 4 | 5 . 6 | 7 . 8 | 9 . 10 | 11 . 12 | 13 . 14 | 15 . 16 | 17 . 18 | 19 . 20 | 21 . 22 | 23 . 24 | 25 . 26 | 27 . 28 | 29 . 30 | 2 31 | D.B./W.B. | Dry Bulb | Wet Bulb | Dew Point 58/ 87 83 11 11 81 30/ 79 1.3 1.3 38 38 76/ <u> 85</u> 2.3 3.4 2.3 75 2.4 75/ 3.7 102 102 71 72/ 3.1 4.0 2.1 1.9 111 111 31 11 70/ 69 2.4 102 <u>1 2 2</u> 10 2.6 3.1 38 587 67 1.9 7 d 70 117 54/ 63 1.5 45 144 122 62/ 61 110 101 59 56/ 121 67 <u>87</u> 56/ 55 49 52/ 51 36 55/ 49 48/ 47 11 46/ 45 44/ 43 12 38/ 37 TOTAL 776 Element (X) =67 F | = 73 F | = 80 F | = 93 F 51213 776 Rel. Hum. 3545305 66.014.611 55899 Dry Bulb 4047175 72.0 5.219 775 76.4 43.5 90 Wet Bulb 3232321 49979 64.4 4.155 2767635

C FORM 0.26-5 (OLA) 4811110

LOBAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGDUCHON STATION NAME 1500-1700 HOURS (L. S. T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. (F) 1-2 : 3-4 5-6 : 7-8 9-10 : 11-12 : 13-14 : 15-16 : 17-18 : 19-20 : 21-22 : 23-24 : 25-26 : 27-28 : 29-30 : 31 D.B./W.B. Dry Bulb Wet Bulb Dew Poin 94/ 93 ġ 92/ 91 90/ 89 11 11 • 3 • 5 86/ 87 <u>27</u> 86/85 .6 1.9 1.1 . 8 31 31 • 2 847 83 74 .6 1.4 1.1 2.3 4.9 82/ 81 . 3 3.6 99 99 1.1 80/ 79 3 **.** Ci 92 1.4 78/ 77 2.9 3.6 3.1 2.9 S 5 85 76/_75; 2 • Z 1.4 43 43 74/ 73 .2 1.6 1.4 36 52 • 5 • 2 5ni 50 1.4 • 9 6 <u>4 0</u> 72/ 71 ď uО 70/ 69 • 3 2.0 1.4 • 8 3 CJ 30 117 19 58/ 57 14 130 66/ 65 1.5 14 121 39 14 • 3 64/ 63 52/ 61 4 51 82 60/ 59 38 58/ 57 53 54/ 53 33 52/_51 SG/ 49 16 48/ 47 46/ 45 44/ 43 42/ 41 46/ 39 38/ 37 639 639 Element (X) No. Obs. Mean No. of Hours with Temperature 2117058 Rel. Hum. ± 32 F 267 F 273 F 280 F 293 F 3510d 54.917.213 639 10F 639 78.2 6.267 Dry Bulb 393<u>22</u>59 49967 84.9 73.1 43.4 Wet Bulb 2849413 42589 66.9 4.129 639 6.6 Dew Point 2285978 37932 639

<u>70-79</u>

0.26.5 FOEM JUL 64

GLOBAL CLIMATOLOGY 3P4'CH USE WITH CAUTION **PSYCHROMETRIC SUMMARY** USAFETAC AIF WEATHER SERVICE/MAC SEE FIRST PAGE CAMP CASEY KOREA/TONSPUCHON STATION HAME YEARS Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1-2 3-4 5-6 7-8 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 25.7 50.0 25.0 78/ 77: 72/ 71 76/ 69 66/ 65 TOTAL 25.0 ĝ C 1 Element (X) Mean No. of Hours with Temperature 81.7 8.485 Rel. Hum. 25467 t, ± 0 F ≥67 F ≥ 73 F ≥ 80 F ≥ 93 F Total 23412 20905 Dry Bulb 76.5-1.000 306 4 90.d 90.9 Wet Bulb 289 90.0 Dew Point 19781

GLOSAL CLIMATOLOSY SRANCH USAFETAC AIR WEATHER SERVICE/MAC CAMP CASEY MCPES/TONEBUCHON

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

JUN

2100-2300 HOURS (L. S. T.) PAGE 1 TOTAL TOTAL
D.B. W.B. Dry Bulb Wet Bulb Dew Point WET BULB TEMPERATURE DEPRESSION (F) Temp. 1-2 - 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 > 31 50.959.9 72/ 71 70/ 69 68/ 67 ı TOTAL 50.**9**50.9 Element (X) X No. Obs. Mean No. of Hours with Temperature Rel. Hum. ច្ច-ដុ 20F ≥67 F | ≈73 F Dry Bulb <u>1</u>9225 143 71.5 90.0 90 2 Wet Bulb 90.0 138 59.T 90 8996 Dew Point 67.7 45.0

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GLUTAL CLIMATOLGEY SPANCH USAFETAC AIR NEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONSDUCHON <u> 70-79</u> PAGE 1 HOURS IL. S. T.I WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 ' 3 - 4 ' 5 - 6 ' 7 - 8 ' 9 - 10 '11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | × 31 | D.B. M.B. Dry Bulb | Wet Bulb | Dew Point 94/ 93 92/ 91 eg/ 89 15 • 1 • Q 86/ 85 5 d 50 145 84/ 83 145 92/ 81 .6 1.5 224 2.4 224 70 210 76/ 77 2.2 30**d** 300 75 228 <u> 278</u> 74/ 73 1.7 245 245 εd 1.7 1.2 240 240 144 71 7C/ 69 1.2 243 326 3.0 1.9 1.1 • 1 243 61 447 66/ 196 ±96 495 194 65 64/ 21*년* 214 63 433 121 121 348 1.9 383 627 61 1.3 59 100 100 499 33 15 58/ 57 157 290 55 56/ 54 12 54/ 187 53 51 1-30 50/ 70 49 47 46/ 45 65 44/ 43 42/ 41 14 487 38/ 37 35/ 35 34/ 33 TOTAL 2842 2542 2842 2842 Element (X) No. Obs. Mean No. of Hours with Temperature 65.418.521 72.7 7.650 185859 267 F 273 F 280 F 293 F Total 13129167 2842 15206332 206746 2842 544.4 375.5 Dry Bulb 7.650 Wet Bulb 64.6 4.730 11907758 183470 259.2 720 2842

OCH 0.26-5 (OLA) IIVNOMIN

Dew Paint

10096077

USE WITH CAUTION SLOSAL CLINATOLOGY BRANCH SEE FIRST PAGE PSYCHROMETRIC SUMMARY USAFETAC ATR WEATHER SERVICE/MAC JUL CAMP CASEY KOREA/TONGDUCHON
STATION NAME __ 77_ 0000=0200 HOURS (C. 3. 1.) PAGE 1 WET-BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. t 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | + 31 | 0.8 - M.B. | Dry Bulls | Mer. Bulls | Dew Point 74/ 73 mm 72/ 71 33 - 3 66.7 70/ 69 TOTAL. 33:366.7 む O C C Ē ā ē 0.26.5 Element (X). X Ne. Obs. Mean No. of Hours with Temperature 93.3 72.7 267 F = 73 F | #80 F | +93 F Rel. Hum. 250 = 0 F | = 32 F Dry Bulb 15942 218 93.0 62.C Wet Bulb 15266 71.3 93.0 ₽SN Dew Point

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/PAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

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BLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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GLOBAL CLIMATOLOSY ERANCH USAFETAC AIR WEATHER SERVICE/MAC

CAMP CASEY KGREA/TONGOUCHON

PSYCHROMETRIC SUMMARY

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PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B. W.B. Dry Bulb Wet Bulb Dew Por 9 - 10 :11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 96/ 95 94/ 93 92/ 91 • 7 24 24 88/ 87 1.4 1.1 36/ 85 47 83 1.4 1.2 2.0 82/ 06 1.9 5.d 3.9 4.6 92 • 3 91 20/ 79 7d 78/ .77 <u>25</u> 3. 1 2.6 193 145 89 61 76/ 75 2.4 89 33 747 145 45 71 2.2 2.4 46 130 72/ 116 75/ 70 73 68/ 67 667. 53 64/ 63 • L 62/ 61 **50/ 59** 15 56/ 55 54/_53 52/ 51 5C/ 49 -014-118-322-411-914-2 737 TOTAL 7.6 738 Mean No. of Hours with Temperature Element (X) 737 Rel. Hom. 4276 297 74.913.957 267 F | 273 F | 289 F 20F ± 32 F 57707 Dry Buth 4537411 738 <u>80.0 35.9</u> 3851567 Wet Bulb 53180 4.397 737 84.5 48.7

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SAFETAC 1000 0.26.

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

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SLOSAL CLIMATOLOGY FRANCH USAFETAC AIR MEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KERATOSOUCHES 70-70 JUL WET BULB TEMPERATURE DEPRESSION (F) Temp. (F) TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 3 1 3.8. W.B. Dry Bulb Wer Bulb Dew Per 12/101 °0/ 99 96/ 97 • 3 7 96/ 95i 94/ 93 2.0 32 92/ 91 90/ 39 £8/ 57 5 1.3 3.2 5.1 5.2 5.3 42 72 42 36/ 85 2.7 2.3 1.5 57 57 9**4/** 83. <u>5.7</u> 1.2 53 82/ 61 .2 1.7 5.5 3.4 1.6 .2 1.3 1.7 1.1 1.3 2.8 99 1.3 1.7 3.9 1.2 •2 89 139 54 54 76/ 75 79/ 73 3.5 2.3 48 1.3 15 12 111 92 72/ 71 <u>.</u> 4 <u>79</u>, 70/ 69 • 3 •3 74 88 68/ 67 66/ 651 • 5 13 64/ 63 £2/ £1 66/ 59 E8/ 57 54/ 53 56/ 47 7.9 8.913.7 3.219.918.417.2 597 Element (X) Mean No. of Hears with Temperature Rel, Hon. +67 F | +73 F | +85 F | +93 F 58628 64.315.981 597 Dry Buils 4173879 49751 92.1 66.2 83.3 6.839 597 88.7 Wet Buill 3262353 8**0.5** 62.8 Dru Paint

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GLOBAL CLIMATOLOGY BRANCH USE WITH CAUT:ON PSYCHROMETRIC SUMMARY USAFETAC SEE FIRST PAGE AIR WEATHER SERVICE/MAC 43245 CAMP CASEY KOREA/TONGDUCMON STATION NAME 77,79 1800-2500 HOURS (L. 5, T.) PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) Temp. (F) TOTAL TOTAL 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 D.B.W.B. Dry Bulb Wet Bulb Daw Point 25.0 25.0 88/ 87 25.7 827 31 .25.0 26/ 79 74/ 73 70/ 69 66/ 65 64/ 63 62/ 61 TOTAL 25.0 50.0 g Element (X) No. Obs. Mean No. of Hours with Temperature 55.312.764 83.3 3.775 12921 27755 Rel. Hum. = 67 F | = 73 F | = 80 F | = 93 F 4 10 F ± 32 F Dry Bulb 4 93.0 93.0 69.8 71.3 2.362 65.3 3.775 285 Ц 93.C 46.5 Dew Point 4

GLOPAL CLIMATOLOGY SRANCH USAFETAC AIR WEATHER SERVICE/MAC USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGOUCHON PAGE 1 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 3 1 D.B./W.B. Dry Bulb Wet Bulb Dew Point €0/ 79 50.050.1 72/ 71 63/ 67 TOTAL 50.05C.0 , : Element (X) No. Obs. Mean No. of Hours with Temperature Rel. Hum. 11002 74.5 ≥ 67 F | ≥ 73 F | ≥ 80 F ≥ 93 F 10F ± 32 F Total 149 12492 79.0 Dry Bulb 93.C 159 <u>93.0</u> 93 Wet Bulb 10661 73.1 93.0 46.5 Dew Point 93.0

SAFETAC FORM 0.26-5 (OL A)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

| Temp. | WET BULB TEMPERATURE DEPRESSION (F) | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL | TOTAL

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

43245 CAMP CASEY KOREA/TOMBDUCHON STATION NAME WET BULB TEMPERATURE DEPRESSION (F)

9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | × 31 | D.B./W.B. Dry Bulb | Wet Bulb | Dew Point (F) 33.316.7 78/ 77 74/ 73 72/ 71 TOTAL 25.458.316.7 12 Mean No. of Hours with Temperature Element (X) 9?•3 5•545 75•9 3•000 ± 32 F 267 F | 273 F | 280 F Rel. Hum. 102020 1107 903 12 97.5 50.7 68503 Dry Bulb Wet Bulb 65975 880 0.50

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GLOBAL CLIMATOLOUY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE

CAMP CASEY KOREA/TONGDUCHON 72,76-79

STATION NAME

YEARS
MON

CAGE 1 0300-0500

Temp.						WET	BULB	EMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10							23 - 24	25 - 26	27 - 28	29 - 3	0 ≥ 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew Por
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Rel. Hum.		4 (321	1	- 4	539	89.0	9.2	gg		51	# 0 F	1	32 F	≥ 67	7 F	≥ 73 F	≥ 80 F	: ≥ 93	F	Total
Dry Bulb			927			552	59.6	6.1	41		51		7		6	₹.8	34.5		1	i i	9
Wet Bulb			3451		- 3	443	67.5	6.4	48		51		-		5	.2	25.5		•	1	ç
Dew Point			2633			378	66.2	7.2	04		51					4 . 7	25.5		1		ç

GLOPAL CLIMATOLOSY SEANCH USAFETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONEDUCHON
STATION NAME AUG 0600-0800 HOURS (L. S. T.) PAGE 1 TOTAL TOTAL
D.B. W.B. Dry Bulb Wet Bulb Dew Point WET BULB TEMPERATURE DEPRESSION (F) (F) 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | ≥ 31 ²2/ 31 • 1 <u> 37</u> 79 3.9 6.2 6.2 5.2 78/ 77 . 1 99 99 11 123 51 70 73 9.3 74/ 4.3 1.2 149 149 12a 114 <u> 105</u> 137 70/ 69 1.7 3.6 3.0 74 58/ 67 1.9 42 84 70 1.5 46/ 65 4.4 1.7 62 72 62 52 62/ 61 1 1.7 2đ 20 43 49 1.3 45 5ê/ 57 • 1 15 35 54/ 53 50/ 49 LS/ 47 14.242.429.9 8.2 3.4 1.4 TCTAL 776 776 776 No. Obs. Element (X) Mean No. of Hours with Temperature X 9.42 ≥67 F ≥ 73 F ≥ 80 F ; ≥ 93 F Rel. Hum. 6041231 87.7 776 Dry Bulb 3920739 55451 71.5 4.366 47.9 776 74.4 60.4 5.079 776 Wet Bulb 53553 66.9 3716464 25.2 Dew Point 7=68994

70-79

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USAFET/

SUDBAL CLIMATOLOGY BRANCH USAFETAC **PSYCHROMETRIC SUMMARY** AIR WEATHER SERVICE/MAC 70-79 CAMP CASEY KOPEA/TONSDUCHON PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 31 | D.B./W.B. | Dry Bulb | Wet Bulb | Dew Point °2/ 91 e0/ 89 88/ 87 1.1 18 18 66/ 83 34/ 83 .1 2.0 3.2 2.5 75 75 1.5 6.7 135 1.2 2.4 4.5 2.4 5.5 3.5 8C/ 79 4.5 1.5 2.1 114 1.5 114 78/ 77 <u> 132</u> 75/ 75 109 •9 3.5 4.1 1.0 1.4 109 175 69 183 72/ 71 1.2 1.2 1.4 49 25 • 4 93 139 79/ 69 68/ 67 • 5 19 66/ 65 64/ 63 48 54 6G/ 59 52/ 57 36 56/ 55 11 54/ 52/ 51 46/ 45 44/ 43 42/ 41 805 805 ŝ Mean No. of Hours with Temperature Element (X) 205 | 267 F | 273 F | 280 F | 293 F 4571357 SGE47 Rel. Hum. 74.014.394 4932363 62973 78.1 5.204 205 79.7 90.5 38.4 Dry Bulb 4175757 57870 71.4 4.302 Wet Bulb 203 51.0 50.9 93 28.4

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

3871255

52889

73.7 4.2

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TONGDUCHON STATION NAME 1230-1400 HOURS (L. S. T.) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL

1 . 2 | 3 . 4 | 5 - 6 | 7 . 8 | 9 . 10 | 11 . 12 | 13 . 14 | 15 . 16 | 17 . 18 | 19 . 20 | 21 . 22 | 23 . 24 | 25 . 26 | 27 . 28 | 29 . 30 | 2 . 31 | D.B./W.B. | Dry Bulb | Dew Point 96/ 95 54/ 92/ 91 .5 1.7 2.2 3Ź 32 gei .4 1.7 3.7 58/ 87: .1 2.9 5.7 1.9 1.8 93 .7 4.0 85 â4/ 83 • 5 1.5 2.1 4.3 1.2 2.2 1.1 1.2 194 104 .7 4.7 2.5 2.6 2.4 2.2 80/ 79 .1 1.5 2.1 •6 1.Z • 3 4 <u>d</u> 49 24 77 787 2.2 77 100 76/ 75 1.1 1.1 49 49 184 65 74/ 148 727 71 • 6 14 14 51 126 69 98 91 153 67 54 58 63 14 68 61 6E/ 59 25 55/ 55 54/ 53 52/ 51 ti C 43/ 47 46/ 45 42/ 41 725 Element (X) No. Obs. Mean No. of Hours with Temperature 267 F 2 / F 280 F 293 F Rel. Hum. #66<u>7</u>.0 <u>64.316.493</u> Dry Bulb 4943754 59706 82.4 6.CS3 725 37.6

TAC 1084 0.26.5 (OL A)

GLOBAL CLIMATOLOBY ERANCH USAFETAC ATR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

LAMP CASEY KOREA/TONGDUCHON STATION NAME PAGE 1 TOTAL TOTAL
D.B./W.B. Dry Bulb Wet Bulb Dew Point WET BULB TEMPERATURE DEPRESSION (F) 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | = 31 100/ 99 98/ 97 96/ 95 1.0 17, 94/ 93 92/ 91: •1 1•2 2.2 3 • 1 47 47 2[/ 89 2.2 88 / 88 • <u>1</u>i 1.6 1.5 • 9 71 84/ 93 1.4 2.1 89 <u>78</u> 78 EC/ 79 1.5 2.1 Sø 59 38 94 75 76/ 1.3 1.9 1.5 1.4 - 1 48 49 176 69 106 107 72/ 71 19 69 115 <u>0 1</u> 98 66/ 67 66/ 65 39 33 63 55 69/ 59 30 55 52/ 51 EE/ 49 48/ 47 45/ 45 44/ 43 679 Element (X) No. Obs. Mean No. of Hours with Temperature 63.017.899 83.1 6.764 267 F 273 F 280 F 293 F 675 1 32 F Dry Bulb 4591877 56 791 675 91.5 87.4 66.5 73.1 4.237 3610111 49343 675 Wet Bulb 57.6 93 Dew Point

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SUSSAL CLIMATOLOGY BRANCH USAFETAC AIR REATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE PSYCHROMETRIC SUMMARY

43245 CAME CASEY KOPEN/TONGGUCHON AUG MONTH PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 3 - 4 5 - 6 . 7 - 8 9 - 10 .11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 23 1 | D.B./M.B. Dry Bulb | Wet Bulb | Dew Point 38/ 87 2.1 2.1 2.1 2.1 95/ 79 4.3 4.3 4.3 76/ 78 74/ 73 72/ 71 14 2.1 75/ 69 68/ 67 66/ 65 64/ 53 50/ E9 54/ 53 48/ 47 TOTAL 6.412.4 6.414.914.912.412.4 4.3 8.3 6.4 47 Element (X) No. Obs. Mean No. of Hours with Temperature Rel. Hum. 65.519.79 1 32 F | +67 F | +73 F | +80 F | -93 F 47 79.7 4.191 70.9 5.624 Dry Bulb 29571 3723 3334 47 93.d 87.1 Wet Bulb 57.3 49.5

USAFETAC FORM 0.26.5 (OLA) HINSOREN

GLOBAL CLIMATOLOGY BRANCH USE WITH CAUTION USAFETAC **PSYCHROMETRIC SUMMARY** SEE FIRST PAGE AIR WEATHER SERVICE/MAC Ü CAMP CASEY KOREA/TONGOUCHON
STATION NAME 76,79 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31 D.B./W.B. Dry Bulb Wet Bulb Dew Poin 1 33.5 11 78/ 77 74/ 72 11.1 (72/ 7i 55.544.4 5 No. Obs. Element (X) Mean No. of Hours with Temperature 95.6 •5ឮ 95.6 5.270 75.7 2.350 Rel. Hum. 224 17 267 F 273 F 280 F 293 F 51581 Dry Bulb 681 C 93.4 52.7 673 70.9 1.716 Wet Bulb 93.D 52.<u>7,</u> Dew Point

GLOBAL CLIMATCLOUY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

STATION	CAPF	<u>CASEY</u>	KCF	ATION NA	ONED ME	<u>UCn3</u>			<u>70-</u>	79			YC	ARS			—	- A	NTH
																PAG	E 1	HOURS II	L. S. T.
Temp.					WET	BULB T	EMPER	ATURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0 1 - 2	3 - 4	5 . 6 .	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 29 -	30 ≥ 31	D.B./W.B.	Dry Bulb	Wer Bulb	Dew P
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ew Paint	145	33953		2112	29	68.1	5.9	89i _	31	00				424.5	209.3	4	7		7

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AFETAC 1014 0.26.5 (OLA) "

GLOSAL CLIMATOLOSY BRANCH USE WITH CAUTION PSYCHROMETRIC SUMMARY USAFETAC SEE FIRST PAGE AIR WEATHER SERVICE/MAG 43245 STATIO CAMP CASEY KOPEA/TONGOUCHOR WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL

1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | > 31 | D.B./W.B. Dry Bulb Met Bulb De- Port Temp. (F) 56/ 55 32/ 51 TOTAL 1 ŧ ತ Element (X) Mean No. of Hours with Temperature 7398 267 F | 473 F | 480 F | 493 F Rel. Hum. €ė•ű 10F 132F 3729 2279 55.0 53.1 Dry Bulb 1 Wet Bulb

GLOBAL CLIMATOLOUY DRANCH USAFETAC AIR WEATHER SEPTICE //4.

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KOREA/TOYSDUCHOV Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 22 23 - 24 25 - 26 27 - 28 29 - 30 e 31 D.B.W.B. Dry Bulb Wer Bulb Dew Point 66/ 65 54/ 53 8.3 8.3 62/ 61 &C/ £9 6.316.7 58/ 57 58/ 55 8.3 3.3 54/ 53 11.766.715.7 10F | 132F | 267F | 273F | 280F Rel. Hom. 92.9 5.239 103925

60.d 3.543

55.8 3.545

720

7 CS

0.26-5 (OL. A)

Dry Bulb

Wet Bulb

Dew Point

43345

41557

GLOPAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHUR SEPVICE/MAC

PSYCHROMETRIC SUMMARY

3245	<u> </u>	MP C	ASCY	K C c	ATION N	<u>UNED</u>	<u>ਹ ਹੋਈ (•</u>	<u> </u>	<u>70</u> :	<u> 79</u>			YE	ARS	~					TH
																	PAG	E 1	D6D0-	-080 . s. t.,
Temp.						WET	BULB 1	EMPERATI	RE DEPR	ESSION (F)						TOTAL		TOTAL	
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el. Hum.			23E4		£30	16		9.179		710	= 0	F :	: 32 F	≥ 67	_	≥ 73 F	≥ 80 F	≥ 93 F	T	otal
Dry Bulb			6211		430		59.9			719				15		3.5		1		9
Yet Bulb		244	9254		416	67	57.9	7.122		719		$\neg \vdash$		11		• 9		† 		9
Dew Point		233	4477		4 T. E	4 1	56.5	7.198		710		_			- 9	ç		<u> </u>		9

A) INVISED MEYICUS EDITIONS OF THIS FORM ARE ONLY

FORM 0-26-5 (OL A) 11175

CLOSAL CLAMATOLOGY 4R4 CH USAFSTAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

STATION STATION AME PAGE 1 Temp. WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B. W.B. Dry Bulb Wet Bulb Caw Point -2/ 211 Q 7:/ 77 42 7 õ 74/ 73 1.7 1.5 3.1 1.9 1.9 79 11 92 70/ 69 2.2 2.4 3.1 3.0 1.q 104 104 54 19 .8 4.5 2.4 1.9 7ε 79 46/ 65 1.6 3.8 2.2 7 1 71 24 64/ 63 2.6 2.6 144 62/ 61 .9 1.1 1.2 33 33 160 63 58/ 57 29 52 96 50/ 55 547 50 • 3 • 4 4 25 55 51/ 49 32 12 43/ 47 19 46/ 45 15 44/ 431 42/ 41 39 3ê/ 37 34/ 33 28/ 27 1.313.320.819.819.613.7 7.8 2.3 744 744 Mean No. of Hours with Temperature Element (X) Rel. Hum. ≥67 F : 273 F | ≥80 F 70.913.779 ±0 F 3865835 52647 744 ± 32 F Dry Bulb 3545722 51104 68.4 6.054 744 56.8 26.5 62.6 5.504 58.4 6.887 Wet Bulb 2941401 46631 744 Dew Point 2575199 43471 744

(OL A) 0.26.5

GLGCAL CLIPATOLOLY PRANCH USAFETAC AIR MEATHER SERVICIZMAC

PSYCHROMETRIC SUMMARY

43245 STATION	<u> </u>	<u> </u>	A > 1 1	- F. C :	ATION NA	0 N 3 5 ME	<u> 11 .</u>	· · · · · · ·		<u>12-</u>	14			YE	ARS					MOM	NTH
																		3849	1	1200 HOURS (L	<u>i –</u>
Temp.						WET	BULB	TEMPER	RATUPE	DEFRE	SSION (F)						TOTAL		TOTAL	_
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Element (X)		Σχ'			z _χ 36∶	77	<u>X</u>	14.0		No. 01	5 é	= 0	-	≤ 32 F	Mean N ≥ 67		1ours with ≥ 73 F	h Temperatu 2 80 F	* 93		Tot
Dry Bulb			5166		492	26	75•1				556	= 0	-	= 32 F	£2		65.3				- 01
Wet Bulb			4434		- 3,4		64.6				56		+		35		6.	<u> </u>	}		-
Dew Point			2467		377		57.5				556					<u>•취</u>	1.3] -	 		_

CLOTAL CLIMITOLOGY CHAPCH CSAFETIC AIR MEATHER SERVICIZIAC

PSYCHROMETRIC SUMMARY

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76/ 75		7 .0			2.3	2.4	1.4	1.	. 2					,		57	57	11	
74/ 73	<u> </u>	+ .5	5		1.2	2.1	1.9	1.	• 2		:	i_				5.7	57	24	
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Element (X)	Σχ'	-		t x		X	₹ _A		No. Ob	s.	1		Mean No	o. of Hou	rs with	Temperatur			
Rel. Hum.	17	96559		338	37	53.9	15.3	25	5	7?	± 0 F	± 32 F	; ≥ 67 1	F + 7:	3 F	≥ 80 F	≥ 93 F	† To	toi
Dry Bulb	33	36381		435	55	76.1	5.9			72		i	8.5	•7 6	9.2	30.4		:	91
Wet Bulb	24	22301		371	ed	64.0	5.2	97	5	72			36		5.8				91
Dew Point	19	14583		327	715	57.3	8.0	30	- 5	72			5 9	• 1	1.0	·			01

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AFETAC FOLM

g - . THU THE CHIMSTOLOGY CRANCH USAFETAC USE WITH CAUTION PSYCHROMETRIC SUMMARY AIR REATHIF SERVICE/MAG SEE FIRST PAGE 43245 CAMP CASSY MOREA/TONEDUCHON STATION HAME 75-79 YEARS PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 : 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 31 | D.B./W.B. Dry Builb | Met Builb | Dew Point (F) 52/ 81. --ş 78/ 77 7.1 3.6 3.6 3 76/ 75 3.6 3.6 3.6 72/ 7: J/ 69 J. 4 3.6 3.6 3.6 7.1; 56/ 6E. 2.6 3.6 3.5 64/ 63 02/ 61 đ. 61/ 59 Ce/ 57 56/ 551 54/ 53 56/ 40 TOTAL 7.1 7.117.925.914.314.316.7 3.6 28 28 ſ. : ŧ : 8 g . Element (X) X A No. Obs. Mean No. of Hours with Temperature 267 F | 273 F | 280 F Rel. Hum. 117570 1789 63.914.521 10F ± 32 F ≈ 93 F **€** USAFET/ 72.7, 4.217 54.4 3. 35 59.1 4.977 Dry Bulb 148381 2 35 23 23.6 45.0 116349 28.9 Wet Bulb 28 1655 98491 Dew Point **4**- .÷=-

GLOFAL CLIMATOLOGY ERANCH LSAFETAG AIR WEATHER SERVICT/FAC

 $\tau_{i} = \frac{\pi_{i}^{2}}{\pi_{i}}.$

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43245 CAMP CASEY KOPEA/TONSOUTHON

USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE

PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 - 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 23 D.B./W.B. Dry Builb Wet Builb Dew Point 74/ 73 TOTAL ſ. 1 Š 0.26.5 Element (X) Mean No. of Hours with Temperature ≥ 67 F = 73 F = 80 F = 93 F # 0 F | # 32 F Dry Bulb 5329 or.d 73.1 Wet Bulb 3844 63 Dew Point

GLOBAL CLIMATOLOGY ERANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

43245	CAMP CA	SEY KCO	EA/TOV	<u> </u>	it		79-7	73			YEARS					S I	<u> </u>
3		3.	ALIUN NAME								icans			PAGE	1 .	HOURS (E	_ L
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(F)	0 1-2	3 - 4 5 - 6	7-8-9-	10 11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20 2	1 - 22	23 - 24 25 -	26 27 - 2	8 29 - 30 - 4	231	D.B./W.B D	y Bulb .	Vet Bulb !	ew Poi
18/ 57		,	!	.1 .2	• [• 1	• 9	•:1		g 2		4	i	20	<u>ц</u> : г		
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73/ 77		. 4. 4	1	_		1.1	.4	. 1	1	i	•		-	244	244	LĘ.	
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707 591	.3 1.3	1.2 1.5	1.7	. 9	. 9	• I	• 2		;					238	238	128	7
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TOTAL	5.927.11	2.410.3	11.910	•912•3	E•0	4.8	3.3	• q	• 9		1		-	_273 3	2733	2733	273
Element (X)	Σχ'		X	X	₹,		No. Obs					No. of Hour					
Rel. Hum.	13847		147269		19.25		273	33	±0 F	± 32 F		7 F 2 7			≥ 93 F	i T	0101
Dry Bulb	13415		139883	59.5	9.0	33	273				1 46	≎.7 31	٥.4	96.9	1		72
Wet Bulb	10731		170350		5.4		273				i 15		n.1				7:
Dew Point	9131	1.7	157 91	57.5	7.4	52	273	331		1.	2 7	1.7 1	ગ.ચ				77

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STATION CAMP CASEY MODER/TOUCHON

USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE

Temp.					WE	T BULB T	EMPERA	TURE DI	PRESSIO	N (F)						TOTAL		TOTAL	
(F)	0	1 - 2 3 -	- 4 5 -	6 . 7 -	8 9-10	11 - 12	13 - 14 1	5 - 16 17	- 18;19 -	20-21 -	22 23	- 24 25 - 1	26 27 - 28	29 - :	30 + 31	D.B./W.B.	Dry Bulb	Wet Bulb	D
el/ 591		16.7	<u>-</u>			•	:				1	7	•	7	•	-	. 1	Ĺ	
58/ 57		15.71£	. 7						i_				_•	<u>.</u>	<u> </u>		<u> </u>	<u>:</u>	<u>!</u> _
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44/ 43	,	16.7															L,	L .	
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Element (X)	<u>z</u>	x²		z x		- X	;	İN	o. Obs.		i	 :	Mean	No. of	Hours wi	th Tempera	i ture	• • •	<u>+</u>
Rel. Hum.		456	= 7		493		7.84		2	+-:	0 F	1 ± 32 F				≥ 80 F		FI	To
Dry Bulb		150		**	3.7		7.27		£			†	1				1	- i -	_
Wet Bulb		144			291		7.5		- 6				<u> </u>				1		_
Dew Point		129			279	42.0			4	1		1	-i					1	_

SECRAL CEIMATOLOGY FRANCH USE WITH CAUTION PSYCHROMETRIC SUMMARY
SEE FIRST PAGE CATETAC AIR JEATHER SERVICE/MAC CAMP CASEY KOREA/TOUCHUN 76,79 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 27 - 30 231 D.B./M.B. Dry Bulb Wet Bulb Dew Point .2/ 59 5s/ 57 12.5 56/ 55 10.5 1 1 727 12.512.3 # d/ 47 -12.5 1 44/ L3 :17.5 42/ 41 63/ 391 TOTAL EL. 037. 912.5 ŝ õ 2 2 2 3 3 4 Mean No. of Hours with Temperature Element (X) i ¥ USAFETAC Rel. Hum. 54c64 52.5 7.699 = 0 F | = 32 F | = 67 F | = 73 F | = 80 F Dry Bulb 20664 53.5 6.116 Wet Bulb 16619 383 47.9 6.357 43 103 9 Dew Point 93

CLOPAL CLIMATOLOLY FRA CH CLAFCIAC AIR MEATHAF SERVICIAMAC

PSYCHROMETRIC SUMMARY

STATION STATION NAME

MONTH

PAGE 1 1600-2201 HOURS (L. S. T.)

Temp.					E DEPRESSION					TOTAL		OTAL	
(F)	0 1 - 2 3 - 4	5 - 6 7 - 8 9 - 1	0 -11 - 12 1:	3 - 14 15 - 16	17 - 18 19 - 20	21 - 22:23	- 24:25 - 26	27 - 28 29 -	30; × 31	D.B. W.B. D.	y Bulb W	et Bulb Dev	w Poin
46/ 65	. !	.:		ī		: :	:		1	2	2	1	
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62/ 61	•3 •5 •3	• ú	;		•				,	15	15	13	-
1 / 59	.3 1.6 1.7	. 4									25	ц	
4/ 57	.9 3.9 .=					:			,	3.4	35	25	16
<u> </u>	1.1 2.5 1.3	• 1				. :				34	34	40	3
54/ 53	.4 3.5 1.5	• 3			-		1			≖d	43	3.0	3
-2/ E1	1.6 4.9 1.3	<u> </u>						·		. 56	_3 <u>3</u>	<u> 55</u>	3
EU/ 49	.9 3.8 1.5	• 1			*				, –	43	43	52	4
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45	F.8 E.1, .9	.1 .1	•			•		• į		ćΟ	91	78	8
44/ 43	1.9 6.4 .5	. 4							,	÷ u	54	71	
r5/ #1	2.4 6.5 .6	• 1		•	•					69	69	52	7
11:1 74	1.2 4.1 .4				<u> </u>					40	+9_	+2	5,
35/ 37		.5 .1			-	-		•	•	33	33	43	5
26/ 75	<u>• 4 3.5 .1</u>				:			·		. 31	31	25	_2
34/ 33	1.3 .9 .4		•		•			•		18	19	4 <u>đ</u>	3
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Element (X)	Σχ'	ZX	<u> </u>	" a	No. Obs.	<u> </u>				th Temperatur			
Rel. Hum.	5516089			9.306	562	≾0F		1 ≥67 F	≥ 73 F	* 20 F	≥ 93 F	Total	
Dry Bulb	1525743	31°61		7.020	68¢		3.0						0
Wet Bulb	1429944	30.054		7.773	689		5.4			1		-!	9
Dew Point	13364-7	20794	43.3	8.763	<u> </u>		. 9.6	1	·	:		<u>.</u>	<u> </u>

USAFETAC FOUND 0.26 S (OLA) SENSIONIS

GLUBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

43245 CAMP CASEY KOREA/TONGOUGHON

PSYCHROMETRIC SUMMARY

STATION				STA	TION HA	4Z							YEAR	5				MONT	T Pet
																2019	1	3986-	
Temp.						WET	BIII B 7	ENDEDA	TURE	DEPRESSION	/E)					TOTAL		TOTAL	
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72/ 71,					• =	• 1	• 1	-		ž	1		-	•		' 5	5 _i		
<u>73/ 69</u>			• 🎏		-1	1.6					•	;	:						
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€6/ 65		3	• 3	1.4	1.4	•5	• 5					:				. 44	44	6	
64/ 63-		.5	1.2	3.5	2.3	1.6	• 7	• 1	-	,	-		:		1	72	72	13	
62/ 61	• 3	.7	1.5	1.9	1.4	2.1	. 4	. 1						,	1	6.4	54		
63/ 59		1.1	2.3	2.3	1.8	- 6	. 3			·	· · · · ·					75	75		
58/ 57.	,	2.6			1.3	1.1	• 1			1		-	ì			76	76	,	
5 ₆ / 55	_ 1	2.4			1.5	<u></u>	•1	• ì								73	73		
54/ 53:			2.4		1.2	_*		• 1	,			9	1		:	7.2 7.2	7 1 1 7 2 7 2		
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50/ 35 <u>.</u>		1.5		_ <u>•</u>	<u></u>								- :			<u>43</u>	<u>u 3</u>		
45/ 47.		1.4			• 5	• 5							÷			37	37		
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<u>-2/ -3;</u> Gtal	7 3	17.3	22.9	23.31	4.41	n. d	<u> </u>	1 - 1	- <u> </u>		i - 				+	 	739	\longrightarrow	
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lement (X)		Σχ²		Z			X :	₹ _k		No. Obs.				lean No. al	Hours wit	h Temperatur	•		
el. Hum.			5559		3125			15.64		730	20F	≠ 32	F !	€ 67 F			+ 93 F	Te	otoi
y Bulb			7517		4132			7.en		730	<u> </u>		į	5.3	1.3				
fet Bulb			<u>2^19</u>		374			7.25		730	<u> </u>		<u>• 1'</u>	. 1				i	
ler Point :		155	4 - 25		33-2	3	45.4	9.25	4	739	1 .	. i e	• Z		-	:		:	

BLUTAL CLIMETOLOGY FRANCH UCAFETYC AIR MEATHEM SERVICEMEAC

STATION STATION

PSYCHROMETRIC SUMMARY

Temp.					WET	BULB T	EMPER	ATURE	DEPRE	SSION (F)					TOTAL !		TOTAL	
(F)	0 1-2	3 - 4	5 - 6	7 - 8								23 - 24 .	25 - 26 2	7 - 28,29	- 30 × 31	D.8W.B. D	ry Bulb	Wet Buth D	e= P
(2/ €1,				-		• 3	. 3	• 3	1		;	1				a	á	•	
22/ 79.										5	<u>-</u> -	<u>:</u>				<u></u>			
76/ 77' 76/ 78'	9			• ?	• 2	• 3 • 4	. 2		, ,		-					. ģ	21		
-4/ 73				• 3	. 6						:		- :		· ·	4 d	40	:	
72/ 71			• 2	. 5	-	1.7	1.9			• -		_		-		<u> </u>	44	:	
7./ 69	•	. 2	• 5	J	2.3	2	1.1	1.1	• 3	-						63	53	3	
£c/ 67		2		1.4	2.8	1.4	1.4	• "		2						5.7	57		
56/ 55	, ,	• 3	2.5	1.4	2.1	3.4	2.5	• 8	i				:			26	85	10	
<u>04/ 63.</u>			2.3	• 6	4.5	- 3	2.0									<u> </u>	<u>£7</u>	22	
13/ 61	• 3		• 6		1.2	3.1	. 7					,	:			5.4	54	68	
56/ 59,		- 5		1.3		<u>l•\$</u>	_ <u>•</u> 9		22	!				<i></i>	 -		34	83	
58/ 57 56/ 55.	• 6		• 5		1.4	. 7	• 5	٠.							•	39	39	79	
55/ 55 ₁ 54/ 53	.2 .3		<u>•2</u> •5		<u>.9</u> .6	_•a.		<u> </u>	<u></u> -			:				13	<u></u>	50	
52/ 51	• 5 • 5	. •.3 _ •.5	. 3 . 3	•5	.3	• 3		• :	•				•			23	23 12	39 61	
5.7 47		- : :	• 2	•3	•3	- ;							i-				1 <u></u> . 5	<u> 47</u>	_
46/ 47	. 3		.5	.3	. 5	•							-	_		9,0	9	41,	
46/ 45	• 6	• 3	• 2	, 2	. 5		 ;					 -	1			8	3	27	
44/ 431					. 2				<u> </u>	<u> </u>			_ :			: <u>E</u>	i	1 <i>7</i> _	
12/ 41		•	• 2	• 3	• 3	• 2					-	-				5	Ş	18	
F2/ 30				• 2	2_				. .	<u>:</u>						2			
3ε/ 37							•	'									•	7	
36/ 35	:												·	; _		1	1		
34/ T3) 72/ 31	ļ	-					9											1	
30/ 29		· — —				<u>-</u> -			 ;	 		- i	 :						-
78/ 27	1						:							1				1	
26/ 25									; :	1				1		·			
24/ 23			-	-	-	•	1		: .					-					
22/ 21									,	,	·					i -			
13/ 17					·	<u>.</u>			<u></u>		!					·			
16/ 15		,	i		e	1		_	: -		i		-	•	:		-		
15/ 13		<u> </u>				باب			<u> </u>	<u> </u>				i					
Element (X)	ΣX,			X	-	X	**		No. Ob	<u>*</u> -						ith Temperatu			
Rel. Hum. Dry Bulb					+-			1 ,			= 0 F		32 F	_ e 67 F	273 F	- 80 F	- 93 F		101
Wet Bulb					 -	 ∔									-	·	 		
Dew Point		 -				 ;				 -							:		

70-70

ELCEAL CLIMATOLOUM ERAWCH USAFETAC AIR MEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

CAMP CASEY KEREA/TOLSEUCKER
STATION NAME OCT_ P498 3 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 D.B. M.S. Dry Bulb Wer Bulb Dew Point 10/ 4/ 648 648 **3**) ā 1 0.26.5 (OL A) . 10 E Zx, Element (X) Ï No. 05s. Meen No. of Hours with Temperature USAFETAC 5°-615-347 64-3 7-527 +67 F +73 F +80 F +93 F Rel. Hum. 1:11222 72742 645 41581 64.3 7.527 35.96 54.2 6.771 Dry Bulb 2717631 35 . q Wer Bulb 19304. 2 54€ Dew Point 75.40 647

BEC AL CLEMATOLO. V ANDECOMOSAFETAD AIR SCATNER SERVICEMAS

PSYCHROMETRIC SUMMARY

STATION			STATION N	*VE						Ŧ	EMS				540
													P#65	1 _	157
Temp.								PRESSION					TOTAL :		. JTAL
(F)	0 1 - 2	3 - 4 5	-6 7-8	9 - 10 11	- 12 13	- 14,1	5 - 16:17	18:19 - 2	21 - 22 2	3 - 24 25 - 26	27 - 28:29	- 30; = 31	D.8. W.8. D	7 Bulb "	et Bulk
-2/ 53							• 1	,	<u> </u>		,			1	
-11 91.							• :			_			. â	9	
J/ 75					• 2	• 2			4 .				4	4	
7:7 77					- 4	. 7	. 9	•7		_		_	. 13.	15	
75/ 75			• .3	• 2	1.1	1.4	2.7	ġ.	4				36	35	
74/ 73		_		• 4	2.4.7	2.7	• 7	-4				_	41.	41	
77.75		-	•? 1.1	. 7	2 .7	1.4	1.0	.1						2.9	
77 c).				J.1	لفعت	2.1	2.1	.2_,	4				. 73.	79	
20/ 67			?	1.5	• 2		z.d	.4					40	3 9	1
:6/ 60	.4		<u> 1 & 1.4</u>	. 7	1.1	2.5	F.	•4					<u> </u>	50	
34/ 63	-	• 2	1.1 .4	3.4	1.5	1.1	1.6	• ģ				•	54	64	1
52/ 51.	····		.9 1.1	. 9	1.5	1.2				·			. 39	39	7
45/ 19	• 4	• 3 '	?.ll.s	1.2	i.l	1.1		• 4	•		-		43	48	7
<u>51/ 17.</u>		?			. 9	• 2.							23	23	5,
56/ 55	.2 .4	. 4	• 2	1.2	1.2	• 2					•		21	21	4
18/ E3	2_			1.3	-4								14	14_	
[27 E]			• 7		• 2						•		5	6	5
£1/ 25		<u>•</u> 5			<u>. 4</u>			·					11_		3
42/ 47			• 4 • . 3	. 4	- 2								ó	5	3
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72/ 31; 3u/ 35															
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22/ 21							-				ì		*		
Cb/ 10	÷		-								•				
15/ 17						1			*			+			
Element (X)	ž _X ,		IX	. ,		•**	N	. O5z.	<u> </u>		Mean Ne.	of Hours wi	th Temperatu	7.0	
Rel. Hum.					-				: 0 F	: 32 F	≠ 67 F	1 - 73 F	• 80 F	• 93 F	:
Dry Bulls		!			i							:			
Wer Bulb					Ī					·					ì
Dew Paint				:			₹		l	1		1	·		1

GLOBAL CLIPATOLOGY DRANCH USAFETAC AIR *EATHER SE-VICE/MAC

PSYCHROMETRIC SUMMARY

																			≥ 7 3	2 ^	1500 HOURS	i <u>- 170</u>
Temp.						WET	BULA 1	TEMPER	ATURE	DEPRE	SSION (F)			 .				TOTAL		TOTAL	21
(F)	0	1 - 2	3 - 4	5.6	7 - 8	9 . 10	11 . 12	13 - 14	15 - 16	17 - 18	19 - 20	21 2	2 23 .	24 25	. 26	27 . 28	29 . 3	0 : 31	D.B./W.B.	Dry Bulb	Wer Bulb	Dew Po
16/ 15			314	3-0	1	7.10	11111	13 - 14	13 - 10	17 - 10	17 - 10		120				1		 -	1 1	-	-
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6/ 7				·	-								4				i	_!	!	ļ		i
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lement (X)		Σχ'			ZX		X	₹ _X		No. Ob	5.					Mean	No. of	Hours wi	th Tempera	ture		
el. Hum.			2154		26:	34		14.5	8.8		62	± 0	F	≤ 32	2 F	≥ 67			■ 80 F		F	Tota:
ry Bulb			7631		36	21	55.7	7.5	52		62						• 2	17.				
et Bulb			3762		336			6.7			6-				• 7		2 3			1	$\dashv \vdash$	
ew Point			J 5 7 6		246			10.2			6 -			1	3 • 1					+-		
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USAFETAC FORM 0.26-5 (OLA) REVISE REVOUS EDITIONS OF THIS FO

SECHAL CLIMATOLOGY RAICH USAFETAC AIR WEATHER SERVICE/MAS

#3245 CAME CASTY KOREA/TONGOUGHE.

USE WITH CAUTION **PSYCHROMETRIC SUMMARY** SEE FIRST PAGE

YEARS

PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 +31 (F) D.B./W.B. Dry Bulb Wet Bulb Dew Point .4/ 63 50/ 57 25.0 25. F4/ 53 e & / 47 4c/ 45 34/ 33 25/ 27 TOTAL Element (X) ₹_X No. Obs. Mean No. of Hours with Temperature Rel. Hum. 10F | 132F 267F 273F 280F 292F 16255 45.<u>715.619</u> 247 219 61.9 3.232 51.3 5.737 Dry Bulb 152% Wet Bulb 10655 4 Dew Point

0.26-5 (OL A)

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GEORAL CELARTOLOS SANC. UNAFETAD AIR AFATHUR SERVICIMAC

43.45 CARP CASEY KOREA/TONGEUSION 76-75

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

STATION			51/	AN HOLLY	ME							١	YEARS					MON	HTH
																PAS	E 1	HOURS (1 L L. S. T.I
Temp.					WET	BULB	TEMPER	ATURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0 1 2	3 - 4	5 - 6	7 - 8								3 - 24 25 - 2	5 27 - 28	29 - 30	× 31				Dew P
c4/ 53.				-			,		1	i		,	1			1		1	
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78/ 77	1			. 1	. d					1	:		1			1	24	1	
76/ 75					. J					3 .1	·		1			6.2	62	,	
747 7.			. 1	. 1	. 3		. 1.3	i .				į			ĺ	54			i
7:/ 7:			• 1		• 5		j .									98			
75/ 69	•	. 7	. 2	1. ;	1.7	1.				3 . 1	•		1 1		!	161	1		
££ / 67:	,	. 1		1.1	1.1	•	· ;	i .	.:	2 . 3			! ;			117			
36/ 65,	. 45	• <u>-</u> _	1.4	1.1	• 9	1.	3_1.2			į			i			152			
c4/ 63	.13	. 3	1.0	. 9	2.4		3 1.1	. (, .:	, 						234	234	58	
52/ 61:	. 3 . u		1.1	. 9	1.1	1	Z • 5			Ĺ						. 172	1.72	1.33	
SU/ 59	. j q	1.3	1.6	1.3	1.7	• 1	i .;	2	• 1	Ú			1		ı	200	200	211	
16/ 57:	.2 1.9	1.1	. 9	• 4	1.1	•	1 . 3		<u>.</u>]	<u> </u>	1	·		<u> </u>	17.6	1.76	221	1
50/ 55.	.4 1.5	• છે	1.4	• 6	• 6	•	i .:		1	1	,	l				144	144	224	1
54/ 53:	-7 1.4	1.1	• 8	• -		• 1	4		<u> </u>				1		-	153	159	289	2
52/ 51	.4 1.7	1.3	• 5	• 6	. 3	•	Ŀ	1	1	ĺ		:			į	130	130	j 237,	1
57/ 45	.] 1.9	1.1	• 3		<u></u>	•	1		<u></u>						· 	103	103	223	1
48/ 47	.3 1.9	. 6	. 3	. 4	• 3		1		,	ţ			1		1	, 110	110	209	1
46/ 45:	1.1 2.5	<u>• 6</u>	. 3	2	1			<u></u>	<u> </u>			!			<u> </u>	123	123	182	2
44/ 45	.6 1.৪	• 5	• 4	• 1	• 2				1	1			i ,		!	95	98	152	2
1.5/ 11:	<u>-4 i.8</u>		• 2	<u>• 2</u>	<u>•1</u>		1	 -		<u> </u>	<u>-</u> _		<u> </u>		<u> </u>	<u> </u>	8.7	115	2
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Rel. Hum.				^	- i-				110. 0	-	= 0 F	± 32 F				> 80 F		F i	Total
Dry Bulb							+					- -	+ -07	`		1		-	
Wet Bulb							7					+	+	 - -			-!		
Dew Point					i							-i				+			

AFETAC 1044 0.26.5 (OL A) 1811

ELOPAL CLIMATOLOGY ERANCH USAFETAC AIR JEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

43245 STATION	<u> 22.14</u>	· , <u>u</u>	. K 3 _	1	PEA/	NAME	3 O'CTIV	<u> </u>		<u>: 9.</u>	7 C - 7 C YEARS						55 2		CT.
																PAU)	HOURS (. 5. T.)
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Element (X)		Σχ² 1254	17"		1731	211.4	X	21.		жо. Ob	54	= 0 F	1 ± 32 F	Meon No. ≥ 67 F	of Hours w	ith Tempero		e	Total
Dry Bulb			34:		152			11.			56	- 0 P		157.4				` 	7 (
Wer Bulb		7 - 2	C13	ब्र	154			3.			56		16.2			1	' 		7!
Dew Point			70 -		117			9 .:			54		3 82.4		-		-i	-+-	71

CLOSAL CLIPATOLOTY REALPH J. AFETAC Ala WEATHER SERVIC. / AC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

4304 TOLEN CASEY KOREA/TOUSDECHOL Temp. TOTAL WET BULB TEMPERATURE DEPRESSION (F)

Jemp.						UKE DEPK						JIOIAL		HAL
(F)	0 1-2 3-4	5 - 6 7	7 - 8 9 - 10	11 - 12	13 - 14 15	- 16 17 - 18	19 - 20	21 - 22 23 -	- 24 25 - 26	27 - 28 29 -	30 2 31	D.B./W.B.	Dry Bulb Wet	Bulb Dew P
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46/ 45	11.	<u>^**</u>					!	; ;						
44/ 43:		_				i				. '	,	+	÷	- <u>*</u>
46/ 30					,		i	 						
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Element (X)				Ž .	<u> </u>					·			vre ⊤ ≈ 93 F	T
	5757		714		15.77		9	201	: ± 32 F	≥ 67 F	≥ 73 F	, 2 80 F	1 2 73 F	:
Dry Bulb	2522		464		4.96		9			: -		:		
Wet Bulb	2327		455		5.79		9		 	 		ļ		
Dew Point	2061	<u> </u>	426	47.3	7.46	7	Ç		<u> </u>	!		·		<u> </u>

GLOSAL CLIMATCLOSY DRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

#3246 LAYE CASEY KOREA/TONGDUCECT STATION NAME PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 : 3 - 4 , 5 - 6 : 7 - 8 | 9 - 10 : 11 - 12 : 13 - 14 : 15 - 16 : 17 - 18 : 19 - 20 : 21 - 22 : 23 - 24 : 25 - 26 : 27 - 28 : 29 - 30 ; 23 : D.B./M.B. Dry Bulb Wer Bulb Dew Point 64/ 63 62/ 61 5.3 £6/ 59 58/ 56/ 55 115.7 . 9.3 £2/ 51 5.. €.3 25.1 56/ 49 48/ 47 44/ 43 4C/ 39 TCTAL No. Obs. Element (X) Mean No. of Hours with Temperature Rel. Hum. <u> 85155</u> 1005 33.3 9.512 10 F 132 F Dry Bulb 35555 52.3 5.959 53.1 7.329 Wet Bulb 33256 624 3.691

GEODAE GERBATGEGLY FRANCH USANETAS ALM MEATHER SERMICTYMAG

PSYCHROMETRIC SUMMARY

43245 CAMP CAGEY KOREA/TONEDUCHTE PAGS 1 WET BULB TEMPERATURE DEPRESSION (F) 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 × 31 D.B. W.B. Dry Bulb Wet Bulb Dew Point -4/ 63 . 4 45/ E9 1 <u>5&/ 57</u> 56/ 55 .3 .0 .9 1.3 52/ 51 • 1 17 17 5./ 47 1.5 15 41/ 47 1.6 .4 .1 15 15 28 40/ 45 .3 4.4 1.7 43 44/ 43 .6 4.3 33 41 24 33 59 39 2.1 4.7 1.2 52 37. 45 36/ 37. 2.4 2.7 .3 3á. 35 1.8 4.6 1.2 . 1 26/ . 1 53 53 50 32 4.7 5.2 4 ć 22/ 31 •5 4.3 35 .3 4.1 35. २६/ 27] 2.7 2.4 34 34 45 34 25 23 24/ 23 1.3 2.5 34 34 35 1.5 2.4 • 3 24/ 15 5 9 27 27 25 14 16/ 15 12 20 . 1 12/ 11 22 7; ٤/ Element (X) Nean No. of Hours with Temperature ± 32 F Dry Bulb Wet Bulb Dew Point

FORM 0.26-5 (OL A) IEVISED MENOUS EDITIONS OF IMS FOLM ARE OBSC

IC 108m 0.26.5 (0) A) #

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HOLARAL CLIMITOLOUM REALCH **PSYCHROMETRIC SUMMARY** USAFETAC AIR WEATHER SETVICE/MAC ULKE CASEY KCEEA/TONSDUCHON
STATION NAME (WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 2 TOTAL 1 TOTAL 2 TOTAL 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 23 1 D.B.-W.B. Dry Bulb Wet Bulb Dew Point 2 TOTAL 2 TOTAL 3 -4/ -5 -14/-15 TOTAL 24.259.412.5 2.7, 1.3 679 670 0.26.5 (OL A) 84.913.151 34.416.214 33.4 9.972 No. Obs. Mean No. of Hours with Temperature Element (X) 5_14531 Rel. Hum. 17665 67º | 1 32 F 23364 22375 34.9 Dry Bulb 574576 67° 4747 Wer Bulb 41.2 Dew Point 57^ 48.5

GLOPAL CLIMITOLO. 1 JAA ON USAFETAC AIR WEATHER SERVICE/MAU

PSYCHROMETRIC SUMMARY

Rel. Hum.			J	Ī				:0F	1 32 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F	Į Te	otal
Element (X)	Σ ^χ ,	Σχ	X	i	₹ _X	No. (bs.			Mean No.	of Hours wi	th Temperatur	•		
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35 1or	.7 2.7 3.	<u>i 1.4 .3 </u>										59	59	39	
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Dew Point

SEUSAL CLIMATCLOSY HEARTH USAFETAC AIR WEATHER SERVICEMMAG

PSYCHROMETRIC SUMMARY

# 724 E	CAME CARTA	STATION NAME		7 <u>5-7</u> 9	_	N						
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Temp.		WET	BULB TEMPERATU	RE DEPRESSION	(F)				TOTAL		TOTAL	
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Dry Bulb	1314275	3-554	41.110.283	736		12.6	-		1			
Wet Bulb	1 06104	27543	37.4 9.451	73c		20.7			: 	<u>!</u>	!	
Dew Point	34515P	235e#	31.712.1 6	73 ′	1.	42.9						

HO, AS - Y. OJOTANIJO DARĐIJO SAFTRASI SANAJOLAJE WIGHTER RIA

PSYCHROMETRIC SUMMARY

Solution Solution	Temp.		WE	T BULB T	EMPERAT	URE DEPRE	SSION	(F)				TOTAL		TOTAL	
Total Tota	(F)	0 1-2 3-4	5-6 7-8 9-1	11 - 12	13 - 14 15	- 16 17 - 18	19 - 20	21 - 22 23 -	24 25 - 26	27 - 28 29 -	301 + 31	D.B. W.B.	Dry Bulb W	er Bulb De	w Point
Tell Fig.	76/ 75		,			1		!			!	1	1		
Ed. 67 - - - - - - - - -	72/ 71.			<u>i</u>								U	4		
16 / 6	767 65	ě	.; .	2 .2		• 2 • 3	}					ģ	9		
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Table	.6/ 65		• 3	2 .2	. ,			, ,				2.0	i ig		
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5e/ 55	6L/ 59.		3 .4 3.4 1.	5 1.4		· · · · · · · · ·	·	<u> </u>		· · · · · · · · · · · · · · · · · · ·		وع		i_	
\$\frac{4}{1} \frac{5}{1} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E8/ F7	• *	9 1.4 2.5 2.	5 . 3	• 3		•					5.2			3
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Substitute	F9/ 53	1.	7 •9 ?•8 •	9 1.1	• 2			•							3
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Dew Point	Dew Point		<u> </u>			1					!	-:			

C 401M 0.26-5 (OL A) HINSE MENDUS TENTONS

USAFETAC 1014 0.2

GLGIAL CLIM/TOLGGM ORANCH USAFETAC AIR REFIECK SE-VICT/MAC

PSYCHROMETRIC SUMMARY

57ATION	<u> </u>	HF CASCY I	STATION NAME	CRCh :V	<u>79-79</u>		YEA	RS				MON	C V
										FASS	-	1200 40085 IL	<u>- 10 (</u>
Temp.				T BULB TEMPERATUR						TOTAL		TOTAL	
(F)	0	1-2 . 3-4 5	-6 7-8 9-10	11 - 12 13 - 14 15 - 1	6 - 17 - 18 - 19 - 20	21 - 22-23 -	24 - 25 - 26 - 2	7 - 28:29 -	30: +31	D.8./W.8.	ory Bulb 1	fet Bult	Dew Po
\$7 5 47 5	1	•	£	÷ ŧ						. !	<u>:</u> -		
2/ 1 2/ -1	•	,			:					•		-	
-1/ -1 -6/ -7													
-5/ -6'					-	·			***	,			
-16/-17: Tarai		5.113.223	1.721.513.	6 6.3 3.7 .	ī .j	ī	* - *	•	•	· - ;-	 446		64
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i		- : -				<u> </u>		1	!	<u>i</u>			
<u></u>		72				·			,	; , ,			
Rel. Hum.		2244539	2x i	54.115.319	No. Obs.	405			# 73 F	h Temperatu	- 93 F	1 T	otal
Dry Bulb		1617563	31567	48.917.779	695 646	10F	232 F !	2.4			* * VJ F	1 1	otal
Wet Bulb		1186652	7692	41.8 9.551	545 544			2.4	•	<u>;</u>	<u> </u>	<u> </u>	
De- Point		767384	7.714	32.112.637	<u> </u>	1,9	19.3			 	;		

GLOVAC CLICATOLOUY NAMCH USAFETAC AIR GEATAGE SERVICE/MAC

PSYCHROMETRIC SUMMARY

STATION	<u> </u>	STATION NAME	<u> </u>	· <u>·</u>	72-79		¥!	ARS					•
										PASE	1	HOURS IL.	17
Temp.					IRE DEPRESSION					TOTAL		TOTAL	\equiv
	0 1-2 3-	4 5-6 7-8 9		13 - 14 (15 -	16 17 - 18 19 - :	20 21 - 22 23	- 24:25 - 26	27 - 26 29 -	30: +31	D.S. W.B. D	ry Bulb .	fet Bult De	-
75.			• 2		: '				ě	Ĺ	Ĩ	·	
72/ 71,			32		•2 •2_					<u></u> ą			_
74/ 65			•2 •2	_						2	2		
es/ £7			3								2		
46/ 65.		• 3	.3 1.0	_	_					13	13	_	
69/ 63			1.5 1.9		<u>•ā</u>			•—	- I				_
02/ el el/ 59		* 1 * 2 1 * 3	1.5 1.4	. 5						21	31	3	
55/ 57	• 2	• 4 • 3 1 • 7 • 3 2 • 2 2 • 7	2.1 1.5 3.2 1.1	• 3	•3					<u>33</u>	<u> 34</u> 59	<u>\$</u>	_
567 55.	-	.5 1.5 2.4	3.4 1 7	• s	- 4					57 46	45	! A	
54/ 53		.7 1.4 2.7	2.0 1.3							51	51	q 34	_
527 81		.2 .7 1.4								32	32	_ 55 .	
55/ B5		.7 1.2 1.1	•5 •5								25		_
98/ 47	3	·2 2·J 1·7	.5 .2	. 5						32	72	52	
¢6/ 45		.5 1.7 2.7								33	33	<u> </u>	
-4/ 43	3	.5 1.4 1.2	1.7.3							28		5.4	
42/ 41	.2 .5	.7 1.4	2.3 .5							31:	31	44	_
<u>4./ 35.</u>		1.4 1.4	5							. 21	21	27_	
397 37	. 3 1	.4 2.5 .7	• 5							32	32	23	
36/ 35,		91.4 .1	• 3						<u> </u>	<u>. 19</u>	19	25	
34/ 33	.5 .3	.5 .5	• 2		•					12	12	75	
<u> 32/ 31; </u>		·2 ·3 ·3_	2							14_	14	55_	
EC/ E3		•5 •3 •2				•			-	9	9	17	
<u> </u>	. 5 . 7	-7 -2								12_	12	19	_
767 25	• 3	.3 .3								5	S	l é	
24/ 23							· · · · ·	·		2			-
12/ 21. 2 <u>6/ 19:</u>												3	
20/_ : 7 15/_ 17!					 -			,		•			
16/ 15:								•				ī	
19/ 12: 14/ 13:	- 			 -	-	3				· · · · · · · · · · · · · · · · · · ·			_
12/ 11:_	•				_			· .		•			
10/ 5					· · · · · · · · · · · · · · · · · · ·	1		-					S-man
å/ 7; _									_ ;				
lement (X)	ΣX,	Σχ	X	" ,	No. Obs.			Mean No.	Hours wit	h Temperatu			_
Rel. Hom.		_i				20F	. ≢32 F	≥ 67 F	≠73 F	- 80 F	• 93 F	Tot	le!
Dry Bulb		_!	<u> </u>				!	· ·		<u> </u>	,		_
Wet Bulb Dew Paint			_!			1	:	i					

SLUPAL CLIMATOLOSIC FRANCH GEAFEAC **PSYCHROMETRIC SUMMARY** AIM ZOATHEN SE-VICE/MAG STATION STATION WET BULB TEMPERATURE DEPRESSION (F) TOTAL 0 . 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 21 D.B./W.B. Dry Buils Wet Buils Dew Paul ٥/ 11 -:/ -: 590 (OL. A) # ± No. Obz. Mean No. of Hours with Temperature Element (X) ☐ ☐ USAFETAC 1796324 1527744 1112735 597413 ≠67 F +73 F +80 F 31149 Rel, Hem. 1 32 F 591 Dry Balb 29362 6.4 42.2 9.191 37.317.174 24925 17.4 Wer Bulb Dew Paint 15773 1.3 40.7

CLUTAL CLIMATOLOUN 1 87 Cm USALETIC ALR BEATHER SERVICE/PAC

47245 CALLY KOPEA/TUNIOUCHE

USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE

YEARS

NOV

PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 2 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point (F) 64/ 63 6_/ 59 25.1 25.0 Ex/ 57 25.3 14/ 5s 52/ 51 45/ 47 45/ 45 42/ 41 38/ 37 32/ 29 TOTAL 6: - 7 75.7 Σx, Element (X) ₹_X Mean No. of Hours with Temperature Rel. Hum. 55.515.674 132 F | 267 F | 273 F | 280 F | 293 F ±∂F 13):3 4

* 0.26-5 (OL A)

511.8 7.897

59. 5. 593

- - -

12499 Dew Point

ŧ.

Wet Bulb

Dry Bulb 14711 236

GLOBAL CLIMITOLOBY STANCH USE WITH CAUTION SEE FIRST PAGE **PSYCHROMETRIC SUMMARY** USAFETAC AIR WEATHER SERVICEZHAC USTO CASEY KUPEA/TONUDUTION. NO V P46E 1 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 21 D.B./W.B. Dry Bulb Wet Bulb Dew Point 5c/ 45 48/ 47 45/ 4E TOTAL : 1 (₹ ತ 0.26.5 の間を受けるのであるのである。 Element (X) Mean No. of Hours with Temperature 132 F | 267 F | 273 F | 280 F | 293 F Rel. Hum. 73°d 86.1 10F Dry Bulb 5: • 3 48 Wet Bulb 4â. Dew Point 2114 4 f . 1

20 y - .4 - -

the continue of the same of the continue of

SEC AL CLIMATCURCY THA CH USAFETAC ATC MEATHSW SERVIC ZDAC

STATION STATION STATION NAME

USE WITH CAUTION SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

MONTH

Temp.					WET B	ULB TE	MPERA	TURE DEF	RESSION	(F)				TOTAL		TOTAL	_
(F)	0 1-2	3 - 4	5 - 6	7 - 8	9 - 10 1	1 - 12 13	- 14:11	5 - 16 17 -	18 19 - 2	0 21 - 22 23	- 24 25 - 26	27 - 28 29	- 30 231	D.B./W.B. D	ry Bulb W	et Bulb D	ew
16/ 75						• 1	. 1	:	1		1	;		2	2		
72/ 71		•				•.1_	•1		<u>• il</u>					<u> </u>	<u>:</u> -1		_
7 / 69		~		• 1	• 3	• 1.	• 4	• 1	• 1					11	11		
6/ 65				<u></u>	• 2		•			+ +	+			111	<u>ii</u> -		
- 67 62 - 147 (J	. •	. 9	• d	. 3	1.7	• 4	• 4 • 4	. 1					•	29	29 71	ż	
1/61		ست. 1		. 7	9		• 3					•		54	64	16	_
<u>. 7 rg</u>		2		1.4	1.3	. 2	• •		1					97	97	7.0	
-:/ 67	• :			1. i	1.4	• 4	• 1	• 1	1	1 1				135	135	23	
<u>5:/ 53.</u>		3	1.2	1.3	• 9	- 4				1 1				130	130	43	_
.4/ 53	.i .	1.5	1.7	1.5	. 7	• 5	. 1		•					154	154	94	
<u>-2/ =1,</u>	- 1 - 5		. 7	1.1										126	126	149	_
507 49	. 9			• 0	• 3	• 1					,			104	104	171	
	-1 1 - 3			1.1			• !			- 		•		134	134	195	
46/ 45	•2 2 • 6			1.2	• 7	• 1			t F	1	1			192	152	177	
-4/4-	<u>4 1.5</u>			• 4	<u>• 5</u>	<u></u> -	• !							138	138	197	_
r5/ rJ,	.7 2.0		1.7	1.7	• 7	- 1					*			165	165	185	
3:/ 77	<u>• 1 1 • 5</u> • 6 1 • 4		1.3	شعلب ائ•	—•-३_ • 2				_ `	; ;		<u></u>		156	156	149	_
1-/ 35		ı •		• 0	• 4					, ,	1			133	133	138 145	
31/ 35,	1.2 2.2			_	: - <u>1</u>				-:					154	154	153	_
	.2 1.5		.5		ē.					1	,			90	90	295	
31 / 251	•3 1.4	. 9	• 5	. 1	• 3					T	·		-	36	86	123	
20/ 271	.9 1.3	t		•.ā									:	89	89	123	
· 5/ 28,	.4 .:	. 3	• 2	. }					1	Ī .			,	57	57	92	
4/ 27	-41.	1 .4			· · · · · · · · · · · · · · · · · · ·			<u> </u>	!	1 1				5.7	<u>57</u>	67	_
22/ 21	•4 •	3 .2	• 1	i			,		!				'	35	35	59	
2:/ 12		<u> </u>	_ <u></u> -		-							<u>. </u>		33	33	47	_
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10/15				+				:_				·		15	15_	22.	_
14/ 13	.1 .	7	,		1	•			•					2	2 5	9	
11/ 9	<u>• • • • • • • • • • • • • • • • • • • </u>			<u>·</u>	 i-					+			i	1 - 5			_
2/ 71	. 1	. • 1			•	;		•	1				*	: 1	5 1,	4	
Element (X)	Σχ'			×		X	₹ _x	No.	Obs.			Mean No.	of Hours wit	h Temperatu	re		_
Rel. Hum.										±0F	± 32 F	≥ 67 F	: ≥ 73 F	■ 80 F	≠ 93 F	: To)TC
Dry Bulb		!									<u> </u>	:	<u> </u>	<u> </u>	<u> </u>	ī	
Wet Bulb					—			- 		<u> </u>		<u> </u>			<u> </u>		_
Dew Point										1	_i	4	. I	i	<u>:</u>	. !	

BLURAL CLINATOLUSY LRANCH USAFETAC AIR NEATHTR SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE PSYCHROMETRIC SUMMARY

4 324 3 STATION	<u> </u>	13. C	. A SE	10	STATION	NAME	DJC40	<u>, .\</u>		<u>75-</u>	-/-				EARS						V 0 v
																		٤٦	6£ "	HOURS	LL L. T.)
Temp.						WE	T BULB	TEMPERA	TURE	DEPRE	SSION	(F)						TOTAL	1	TOTAL	
(F)	ō	1 - 2	3 - 4	5 - 6	7 - 8								23 -	24 25 - 2	6 27 - 2	8 29 -	30 ≥ 3	1 D.B./W.E	Dry Bull		Dew Poir
5/ C	• 1		i			1					!	<u> </u>		-:		1	- -	,		2 2	1
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-16/-17			·	•		 -										╁				·	ī
-16/-19:		[,		1	i		•	1		:		•		•
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Element (X)		Σχ'	,,	!	ZX		X	**	i.	No. O								with Tempe			
Rel. Hum.			1252			347	€ē•	2C. 4	+ 21		577	= 0	F	⊴ 32 F		67 F		≥ 80	= ≥ 93	F	Total
Dry Bulb			lei			°53		12.16			577			135.		8.9		· []			7.2
Wet Bulb			5264			169		12.30			577		<u>. </u>	214.							7 5 7 3
Dew Point		3J	7637:	7	- 4	658	31.3	112.21	13	26	577	1 1		345.	7.				į	i	7.3

ì I BLUEAU CLIMITUUNCY NAMICH BRAFITAC **PSYCHROMETRIC SUMMARY** AIR PEATHER BENVIOLIMAC USE WITH CAUTION SEE FIRST PAGE STATION STATION AME WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 3 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 23 1 D.B./W.B. Dry Bulb Wer Bulb Dew Point 1 1 2/ 25 (J () 0.26-5 (OL A) A PARTY OF THE STANDARD STANDA Mean No. of Hours with Temperature Element (X) ± 32 F 678 Wet Bulb Dew Point

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grindementionen properties and the properties of

SUCCEDE DESMATCHOLY 1-A CH COAFETAC ATA ATATAER SECVED MAC

PSYCHROMETRIC SUMMARY

STATION		STATION NAME				YEARS				MONTH	
								5 4 6	E 1 .	HOURS IL.	<u>, o</u> 5. T
Temp.			T BULB TEMPERATUR					TOTAL		TOTAL	_
(F)	0 1-2 3-4	5-6 7-8 9-1	0 11 - 12 13 - 14 15 - 1	6 17 - 18 19 - 20	21 - 22 23 - 2	14 25 - 26 27 - 1	28 29 - 30	31 D.B. W.B	Dry Bulb W	fet Bulb De	, w f
46/ 45	.1 .9					1	1	7	7	3	
04/ 43	<u>•3 •9 •3</u>	<u></u>	·		<u> </u>			13	17_		
-2/ 41	• 1 1 • 5 • 5			ŧ	•		1	16	16	á	
42/ 35-				<u></u>						14	
3./ 37	•7 2•4 •1			1	1		f .	22	22	33	
_2e/_35	•4 3.7 •5	• 1						33	33	26_	
31/ 33	1.2.4 1.3			•	•		•	3 9	39	41	
<u> (/ 31:</u>	.7 4.8 .3							3.9	7.9	<u> </u>	
of 7 25	.7 4.2 .6	• 1		,				35	59	37	
6-1 27	3.7 3.3 .6								= 2	51_	_
25/ 25	1.6 2.8 .5			•			•	34	34	36	
24/ 23	2.1 5.1 .9	.1			<u>. </u>			51	1	<u> 41</u>	
22/ 21	1.8 2.4 .6		1	i		,		. 32	32	1	
<u> </u>	1.6 4.5 .4							44	54_	32_	
1-/ 17	1.5 3.1						i	31	31	5 0	
15/ 15	1.2 4.2 .3	·	· · · · · · · · · · · · · · · · · · ·	1				38	39	7:1	
14/ 15	•4 4.9 •6							j: "	4]	53	
12/ 11	2.7 3.3				·		· · · · · · · · · · · · · · · · · · ·		47	39	
37/ 5	.1 3.1							35	35	32	
<u> </u>	<u>•á • i </u>						i		3	15_	
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-12/-13				<u>-i</u>			<u> </u>				
-10/-19;		,	!					1			
2/-23				-i	1						
T. TAL :	27.763.3 3.2	•6	<u>. Y</u>	:				671	612	A.**	6
Element (X)	ZX,	Σχ	x • σ _x	No. Obs.		Meo	n No. of Hour	s with Temperat) F 4		_
Rel. Hum.	4591341	54 95 F	81.412.639	671	±0F	± 32 F ≥	67 F 47	F 280 F	∗93 F	To	tol
Dry Bulb	461474	16226	2=.210.117	67°	• 51	71.1					_
Wet Bulb	4257.8	15424	25.1 0.537	671	. 7	74.9	I				_
Dew Point	339442	12852	19.211.799	671	4.7	79.4					

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CEELAL CETMATCLESM RAARCH USAFETAC AIR REATHIN SERVICEMMAC

PSYCHROMETRIC SUMMARY

STATION	2331 0822	STATION NAME		7^-	•		YEARS				<u>DE</u>	
									PASE		3903- HOURS IL.	
Temp.		W	ET BULB TEMPERA	TURE DEPRES	SSION (F)				TOTAL		OTAL	
(F) [0 1-2 3-4	5-6 7-8 9-	10 11 - 12 13 - 14 1	5 - 16 17 - 18	19 - 20 21 -	22 23 - 24 25	- 26 27 - 28 2	9 - 30 31	D.B./W.B. D	ry Bulb W	et Bulb De	ew i
F2/ 51		- ·		: !	•		i i	:	1	ı,		
<u>-∈/ 47i</u>	<u>•</u> • € •	<u> </u>		· · · · · · · · · · · · · · · · · · ·		_ .				7	1	
46/ 45		1 . 7	_		i		1		16	16	11	
04/ 02			• 3						23	23		
2/ 41	.4 1.7			1			1		3.3	33 20	22	
30/ 37		<u>3 • 7</u>							<u> </u>		<u> 22</u> 49	
35/ 35:	1. 3.4 2.			:	;		i		· £2	5.2 5.5	34	
34/ 33	.6 2.9 2.				:				<u>- 3.</u> S 1:		<u> 59</u>	_
32/ 31	.7 3.1 1.	·				-	1		38	38	2.7	
307 32	1.1 3.1 2.		-				- 		<u>. 28</u> 54	<u> </u>	<u>- 24</u> 58	_
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De/ 251	7 3.2 2.								<u> </u>	<u> </u>	£ 3	_
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22/ 21:	.3 2.7 1.								75	35	55	
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Element (X)	Σχ'	z _X	X "x	No. Obs			Mean No	of Hours wi	th Temperatu			
Rel. Hum.	3 19454		73.215.59			0 f : 3:	2 F	× 73 F	- 80 F	≠ 93 F	To	10
Dry Bulb	6517-		28.8 9.0		10		8.2					_
Wet Bulb	<u>55.7</u> 5	200.0	20.5 8.9		14		5•9			1	1	
Dew Paint	4 574	14 63	7 . 711.5	? ∉ 7	1 41	3.4 7	5.3	,		!		

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PSYCHROMETRIC SUMMARY

STATION		STATION NAM	·E				YE	ARS				MCN
										P43	E 1	1200:
Temp.			WET BUL	B TEMPERAT	URE DEPRESSION	N (F)				TOTAL	···	TOTAL
	0 1-2 3-4	5-6 7-8 9			- 16:17 - 18:19 -		- 24: 25 - 26	27 - 28.29 -	30 + 31			
1 -/ : "		• 1			1					1	1	
5-7 55	•					•				Ļ	ď	,
14/ 52			• 5					:		6	6	
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L. / 47	.2 .4		. 2	.3 .2						1.7	17	- 1
U t. / U t.	1.4 1.3	2 1.4 2.7		• 2						54		
4/ 57	1.41.6	2.4 1.1	2							42	1	,
17/41	.3 2.4	2.1 1.3		•						45	45	
1 / 34.	-4 1.3 1.4	2.0 1.6	• 2				•			52		
30/ 37	.3 1.3 1.4	4.5 1.4								63		
₹5/ ₹5	. 3 1.4 2.7	7. a . 4									<u> </u>	57
24/ 33	.3 .5 ≥.7	4.7 .5	•2			-	,			51	51	иц
31	. 3 1.3	1.0 .5					,			3.1	3.1	66
3c/ ns	1.1 2.4	2.5 .1				-				43	43	54
7 ± 1 27	• 1 1• 3 <u>1• 7</u>	3.3 .3								52	52	<u> 51</u>
€7 25	.3 .3 3.5									34	34	43
-4/ 23	<u>•3 1•6 2•2</u>	1.8			·		i			41	41	<u> </u>
2/ 21		• ź					+			9	9	ų į
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Element (X)	Z _X ,	ZX	! X	* x	No. Obs.	<u> </u>		Mean No. a	f Hours wit	h Temperati	214	
Rel. Hum.		i				10F	± 32 F	≥ 67 F	≈ 73 F	= 80 F	1 2 93 F	1
Dry Bulb											1	1
Wet Bulb			1	<u> </u>	i		<u> </u>	1			,	1
Dew Point	·		1			1						

GECTAL CELLATOLICA THAT CH USAFSIAC ALF WEATHTH SERVICIANAS

PSYCHROMETRIC SUMMARY

STATION	CAMP CASEM	STATION NAME	200(14.)	<u> 15-72</u>	1844 - 744	YE	RS		:52A9	<u> </u>	1250- HOURS (L. S	
Temp.				ATURE DEPRESSION					TOTAL		TOTAL	
(F)	0 1-2 3-4	5-6 7-8 9-	<u>10 [11 - 12 13 - 14 </u>	15 - 16 . 17 - 18 19 - 2	0 21 - 22 23	- 24 25 - 26	27 - 28 - 29 -	30 ≥ 31	D.B./W.B. 'D	ry Bulb :	Wet Bulb De) w 1
-14/-15; TCT1L	1.313.935.13		7 2 3		! !	1	!		****	ا م		
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Element (X)	Σχ'	z _x	<u> </u>	No. Obs.	<u> </u>				h Temperatur			
Rel. Hum.	2391989	37335	50.416.5		:0F	± 32 F			≥80 F	• 93 F	Total	oi
Wet Bulb	_#35°8 #5.306	72398 1950A	35.7 8.3 31.2 7.6		 	32.9			-			
Dew Point		13.67	22.111.5		7.4	73.3			-			

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PSYCHROMETRIC SUMMARY

STATION	TANE CYTEN	STATION NAME	:_ <u>U_</u> _I_	<u>. </u>	_ 12-12			CARS				E E	<u>C</u>
										PACE	1 .	150um HOURS IL.	17
Temp.			ET SULB	TEMPERAT	URE DEPRESSION	(F)				TOTAL		JATCT	
(F) ,	0 1-2 3-4	5 - 6 7 - 8 9 -	10 11 - 12	13 - 14 15	- 16 - 17 - 18 19 - 2	0:21 - 22 23	- 24 25 - 26	27 - 28:29	. 30: × 31	D.B. W.B. D.	Bulb .	fet Bulb De	e- Pou
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-4/ 53		.4 .7	. 2						-	7	7	·	
<u>:2/ 31;</u>		<u>. 5 . 1 . 5 </u>	2	14	-						23.		
* J # =	.2 .7	1.1 .4		1		* '7				15	15	ģ	
13/ 47	.4 1.5	.1 .2	• 41 - •	2						23	23	11_	
4J/ 45	1.1 2.2	1.5 5.2 2		4		•		-		92	52	?5	
£4/ 43	.4 .7 2.2	2.4 . ?	• 5					•		. 39	39	26	
12/ 11	.9 1.9	1.9 1.5	. 7							37	37	23	1
40/ 09	1.3 2.1	2.2 2.3	• 5							45	45	44	2
36/ 27	·4 1.5 1.5	2.6 7.5								45	4 á	36	=
36/ 75:	.4 .4 3.5	4.9 .4						·		. <u>. 46</u>	44	44	3
347 33	.5 1.2	3.1 .1	. 4					•		38	38	36	ž
22/ 21.	•2 1.5	1.3 .7									20	5.2	
36/ 29	3 1.1 1.7	2.6								33	33	3 ತ	2
[c/ ^7.	<u>•9 1.7 2.5</u>	3.2 .2						·		<u>, 45</u>	45.	37	3
167 25	1.7 2.4	1.1								23	28	41	3
<u>~4/ 2:,</u>	<u> </u>										24	42	4
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16/-17	Σ.,	7	· -	i - :	· · · · · ·	,			7.11				
Element (X) !	7x'	z _X	<u> </u>		No. Obs.	+				h Temperature			
Dry Bulb		 	 	'	-	1 10F	= 32 F	·		* 80 F	* 93 F	1 10	tol
Wer Bulb			:	:	<u> </u>		 	<u> </u>	<u> </u>	. 			
Dew Paint			<u> </u>		<u> </u>	. .	!	·	 			. _	

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GLOBAL CLIMATOLOUM PRANCH USAFETAC AIM MEATHEN SERVIFL/MAC

PSYCHROMETRIC SUMMARY

																HOURS (
Temp.				WE	T BULB	TEMPER.	ATURE	DEPRE	SSION (F	•)				TOTAL		TOTAL	
(F)	0 1-1	3 - 4	5-6 - 7-	8 9 - 10	11 - 12	13 - 14 .	15 - 16	17 - 18	19 - 20 1	21 - 22 23 -	24: 25 - 26	.27 - 28 29	- 30 2 31	D.8./W.8.	Dry Bulb	Wer Bulbil	Dew
T-TAL	7.214.	g27.3	31.417	. n u .	5 1.3	-		i					1	535	535		
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Element (X)	Σ ^X ,		Σχ		X	· •		No. Ob					of Hours w	th Temperati)T®		
Rel. Hum.		824_3		37.1		16.7			35	20F	s 32 F		≥ 73 F	- 80 F	- 93 F	T,	otal
Dry Bulb		156219		3562	37.4	å 8 . 4	£ 1!		35		27.6						
Wet Bulb		20379		7613	32.5	7.0	u 3		35		4 3 . 7		1				
Dew Point		58974	1.	2457	20.3	\$11.3	6 <u>1'</u>	3	3 E !	÷ • 4					: -	!	

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SERVAL CERATORS Y - TA CH USAFOTAD Ale REATHS SERVICE/MAD

USAFETAC

PSYCHROMETRIC SUMMARY

TOTAL

TOTAL

USE WITH CAUTION

SEE FIRST PAGE P485 1

WET BULB TEMPERATURE DEPRESSION (F)

FF	Temp.					URE DEPRESSION					TOTAL		OTAL	
\$\frac{5}{5}	(F)	0 1-2 3-4	5 - 6 7 - 8	9 - 10 11 - 12	13 - 14 :15	- 16 , 17 - 18 - 19 - 2	0:21 - 22123	- 24: 25 - 26-	27 - 28 29	- 35: + 31	D.B./W.B. D	ry Bulb W	et Bulk D	ew Poi
14						•	•			•	Ŀ	ų		
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1.7 1.5 1.6 1.4 1.3 1.6 1.4 1.3 1.6 1.5 2.7 1.5 1.7 1.5 1.7 1.5 1.7 1.5 1.7 1.5 1.7 1.5 1.7 1.5				• =							_			
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Total		•	·		•					•	•			2
Element (X) ZX X X Pa No. Obs. Mean No. of Hours with Temperature									<u> </u>	-				1
Element (X)			-				,							
Rel. Hum. 2 0 F 2 32 F 467 F 2 73 F 20 F 493 F Total Dry Bulb											· :			
Dry Builb Wet Builb		- Z.	×			No. Obs.	1							
Wet Bulb			-i		<u>;</u>	 	10F	: 32 F	₹ 67 F	≥ 73 F	- 30 F	+ 93 F	<u></u>	
					1	 	· · · · · · · · · · · · · · · · · · ·			`	<u>.</u>			
	Dem Paint		!		;	 	!	<u> </u>			+		- -	

ULGRAL CLICATOLOUY - RANCH USAFETAC AIR (EATHER SE VECL/HC

CARE CASEY A PER/TUNEFULBULE
STATION NAME

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, USE WITH CAUTION PSYCHROMETRIC SUMMARY BEE FIRST PAGE

WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL I 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 - 23 - 24 25 - 26 - 27 - 28 - 29 - 30 . 23; D.B. 78.B. Dry Buib Mer Buib De--11/-11. -11/-13. -14/-1E: -18/-19 /-21 .11.437.523.216.3 7.1 1.7 2045 2548 書 ŧ Ð 0 ŧ 0.26.5 (OL 4 5 4 5 Element (X) No. Obs. Mean No. of Hours with Temperature Rel. Hum. 12968401 69.412.136 2548 : 0 F ' : 32 F ! 31.110.4.3 23.1 9.346 21.211.651 27#2757 3232 33 254° 254° 1.4 491.7 Dry Bulb 79:27 Wet Bulb 71399 Dew Paint 1455319 2541 26.4 5-7.1

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GEN AL DETH THIBLY PORTOR CHARLETAR MIRRETAR ADRIAGATION SERVICE/840

USE WITH CAUTION PSYCHROMETRIC SUMMARY SEE FIRST PAGE

STATION STATION AND STATION AND 70-5 r:31 1 90095 1L. 5. T.1 WE . BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1-2 3-4 5-6 7-8 9-10 11-12-12-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31 (F) D.B. W.B. Dry Bulb Wet Bulk Dew Por 2/171 21 5 -2/ 97 •0 • 3 15 ; 5 76/ 95 : 5. 27/ 27 .7 .1 • 7 36 9.5 160. : 7 * J/ 83 .1 .: • 5 249 149 • 1 • 🗓 --1 • 7 6/ 3: . 1 • 3 . 1 .9 .7 35.7 357 723 722 - 4 ·J 26 • 3 1213 1213 + 5 • 1 - 17 • L • 1 9:1 : 00 579 75/ 77 1447 1847 842 • 3 114 1392 1392 1173 1285 1313 1268 1068 141 -6 . 4 • 1 • 1 1166 1139 1669 1123 12:0 1710 12c4 757 69 - G - 5 • 3 •? •2 • 4 • 1 • 3 127a 977 977 125a 876 -5/ 65 . l . 4 1249 1204 1231 1162 _.3 12/ 61 • 2 .79 -79 1285 1342 . 3 ٠L - 3 • į <u>1.22 1.22 1135 1313</u> 54/ 57 • 2 •3 • 1 . 4 869 069 1101 972 <u> 550 250</u> _931_10::-258 1081 -11 • 5 • 2 . 3 o53 924 . 4 . 3 -1 753 783 1828 795 5 / 44, • 3 • 2 599 599 1100 .7.31 .731 .1039 2 o / 45 1661 1961 1661 1248 . (2 • Î 54/ ti 9.7 F2/ 41 : ± .2 1050 1050 935 1129 • 3 <u> 228 223 325</u> 214 35/ 37 301 301 1094 901 . 3 • 3 - 1 Hem No. of Hours with Temperature Elemezy (X) No. Ohr. Rel. Ham. • 83 F Ny Bulb Wer Bulb Dew Point

NOTAL O.26-5 (OLA) HIVEPHI

USAFETAC NOW

D SECRAL CLIMATCHORY -MANCH USE WITH CAUTION USAFETAC **PSYCHROMETRIC SUMMARY** SEE FIRST PAGE AIR WEATHER SERVICE/MAC CAME CASEY KOREAVIONEDUCION STATION NAME FAGE ? WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL Temp. D.B./W.B. Dry Bulb Wet Bulb Dew Pain 1-2 3-4 5-6 7-8 9.10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 23-26 27-28 29-30 = 31 34/ 33 955 118 1545 955 344 1134 1 1. 775 968 1954 775 25 26/ • 6 • 3 607 607 827 919 (24/ 718 718 747 1096 22/ 425 659 757 424 773 418 913 546 1 18/ 17 . 2 719 331 331 470 248 248 377 484 14/ 13 323 226 227 587 C 159 159 483 254 13/ ·Ľ 194 156 193 626 90 67 94 74 74 68 266 50 29 225 -2/ -3 S 6 120 133 -5/ -7 66 <u>-8/ -9</u> -10/-11 32 -1-/-15 26 -18/-19 13 <u>-25/-21</u> -22/-23 -25/-2, -28/-29 -35/-31 Element (X) No. Obs. 0.3267 F | 273 F | 280 F | 293 F Dry Bulb Wet Bulb Daw Point

GLOBAL CLIMATOLOGY TRANCH USAFLITAD AIR VEATHER SELVICE/MAD

- 1 - - -

USE WITH CAUTION
SEE FIRST PAGE

PSYCHROMETRIC SUMMARY

CAMP CASEY KUREA/TONODUCHON 70-85 YEARS PAGE 3 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B. W.B. Dry Bulb Wet Bulb Cew Poin -36/-37 -45/-41 -42/-43 6.323.217.514.210.1 2.3 0.7 5.4 3.6 2.1 1.2 TOTAL .3313d 33124 Element (X) Zχ No. Obs. Mean No. of Hours with Temperature 154758455 65.220.565 54.21.573 Rel. Hum. 33124 * 0 F = 32 F | 267 F | 273 F | 280 F | 290 F 2159211 Total 12.31605.93003.12162.7.970.1 16.2108.91767.1.923.1.21.6 213.93151.41143.6.444.7.2.6 Dry Bulb 112332127 1798789 3313n 27£ Wet Bu'b 48.118.050 \$8286554 1504៥ឱ្យ 33124 <u> 876</u> Dew Point 71296392 137131 33124

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USAFETAC FORM 0.2

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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USE WITH CAUTION SEE FIRST PAGE

MEANS AND STANDARD DEVIATIONS

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DRY-BULB TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

43245 CAMP CASEY KOREA/TONGEUCHOW 70-80 STATION STATION NAME YEARS HRS (LST) IAN FEB I MAR APR JUN JUL AUG SEF OCT I NOV MEAN 27.5 22.0 75.5 55.0 51.2 53.8 72.7 S D 00-92 3.000 7.223 4.969 TOTAL OBS MEAN 13.8 29.7 52.5 67.6 70.5 50.5 59.6 60.3 54.9 S D 03-05. 11.511 6.014 3.109 3.460 3.791 6.141 3.643 5.760 TOTAL OBS 15 28 51 MEAN 18.9 53.6 21.2 30.5 72.3 71.5 59.9 43.8 64.6 46.4 S. D 7.901 8.116 6.251 4.709 ... 46210.771 4.625 4.266 7.464 TOTAL OBS 794 650 747 692 695 708 703 719 689 775 23.7 27.3 64.2 72.5 78.1 3∂•2 53.6 78.2 68.8 55.9 3 D 7.779 8.345 5-11 5.425 7.347 6.515 5.215 5.834 5.206 6.054

34.4 24.1 45.5 7.92016.21416.117 20.270 3434 679 41.1 28.85 52.8 9.388 7.92910.282 20.786 TOTAL OBS 799 744 739 761 702 757 776 738 835 744 714 9,315 736 31.2 59.3 70.5 35.7 34.7 45.2 60.2 77.0 82.2 22.4 75.0 64.3 S D 9.287 12-14 3.719 8.677 8.158 7.707 5.948 6.486 6.083 5.698 7.527 10.779 8.335 19.937 TOTAL ORS 656 634 698 <u>660</u> 2032 674 725 663 676 725 648 646 627 71.8 33.3 36.9 47.1 62.0 78.2 83.3 ₹3.1 76.1 65.7 37.4 60.8 5 D 6.973 19.725 15-17 9.245 €.565 S.163 6.267 6.839 6.764 5.901 7.56210.587 8.481 TOTAL OBS 573 655 639 597 572 7223 679 562 28.9 79.2 49.7 76.5 83.3 72.7 61.8 53.6 S. D 16-23 9.436 8.670 1.000 3.775 4.191 4.217 3.202 5.598 22.413 TOTAL OBS 55 28 MEAN 27.0 75.7 71.5 79.0 73.0 50.0 68.2 21-23 S. D 2.553 16.883 TOTAL ORS

72.7

2842

78.7

7.362

2735

78.4

7.372

USAF ETAC FORM 0-89-5 (OL A)

S D

TOTAL OBS

ALL

HOURS

29.7

30.0

3000

10.9841.53415.56316.69910.094 7.650

54.6

2702 2734

64.7

54.3

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ANNUAL

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175

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GLOBAL CLIMATOLOCY RRANCH USAFETAC ATR REATHER SERVICE/MAC

USE WITH CAUTION
SEE THEST PAGE

MEANS AND STANDARD DEVIATIONS

WET-BULB TEMPERATURES DEG F FROM HOUPLY OBSERVATIONS

43245 CAMP CASEY KOREA/TUNGDUCHON 7ū-80

STATION			STA	TION NAME	-/					YEARS		·		
HRS (LST)		JAN.	FEB	MAR	APR.	MAY	JUN	JUL	AUG	SEP.	OCT	NOV.	DEC.	ANNUAL
50-S2	MEAN S D	24.5						71.3	2.021		7.629	5.790	A	55.9 18.426
	TOTAL OBS	·	. 3					3	12		6	9	-	36
	MEAN	13.3				49.0	65.7	68.2	€7.5	58.8	47.9	52.3	22.5	53.6
03-05	S D		11.699 8	6.337 33	!	2.160 4	4.114					5.959 12		18.953 175
	.012003						13	20		15				113
	MEAN	17.9	19.9	28.7						57.9			,1	43.4
C6-98;		15.167											9.937	19.647
	TOTAL OBS	7 34	65C	747	692	695	708	753	776	715	689	679	671	9433
	MEAN	21.5	24.4	33.7	46.0	55.2	64.4	72.2	71.9	62.6	50.6	37.4	26.6	47.5
79-11	\$ D	9.127	9.269	7.176	6.201		4.155		4.302					18.940
<u> </u>	TOTAL OBS	755	732	799	744	757	776	737	305	744	739	736	714	^012
	MEAN	27.1	29.4	37.5	48.9	57.2	66.C	73.3	73.0	64.6	54.2	41.8	31.2	50.6
12-14	S D	8.206	1										- 5	17.453
	TOTAL OBS	673	634	725	663	576	698	660	725	655	648	646	627	8031
 	MEAN	25.8	31.1	33.8	49.7	57.8	66.6	73.9	73.1	64.9	54.5	42.2	32.5	51.5
15-17		į.	7.961				4.129			5.292		9.191	9	17.057
10 1	TOTAL OBS	622		655			639	597				. ,	. 74	7222
ļ	MEAN	-		7.5	<u> </u>		70.7					1		07.0
18-20	S D	i. K	23.9 3.359	35.2 5.568	51.C		72.3		:	•		50.8 7.890	g.	46.9
10-2-	TOTAL OBS	d	55	5^.	2		4	4	47	i	4	4	# 12 FF FF FF FF FF FF FF FF FF FF FF FF FF	198
	MEAN		23.5				69.0	73.0	1			48.0	10 m 2 m 10 m	65.5
21-23	S D TOTAL OBS	è	9				2	9	1.716	ł	 	1	THE PARTY OF THE P	17.306
		[-	-		
All	MEAN	23.0	L										. 4	
HOURS	S D. TOTAL OBS		10.046				•	4.593		i	1	16.349	. 8	18.660
L		276:	2626	3009	2792	2734	2842	2734	1 3100	2733	2656	2677	2548	33124

USAF ETAC FORM 0-89-5 (OL A)

GLOBAL CLIMATOLCSY BRANCH USAFETAC AIR WEATHER SERVICE/MAG

MISE WITH CAUTICA

SEE EIREM PAGE MEANS AND STANDARD DEVIATIONS

DEA-POINT TEMPERATURES DEG F FROM HOURLY GBSERVATIONS

70-80 43245 CAMP CASEY POREALTONEDUCHON STATION STATION NAME YEARS HRS (LST) FEB SEP ANNUAL MAR . AUG. OCT. I NOV 73.2 45.8 47.3 75.7 51 • 5 17.5 14.7 53.4 8.448 7.467 S D 26.205 1.586 TOTAL OBS 36 46.0 64.5 67.1 66.2 58.2 45.4 50.1 1.633 4.969 4.748 7.224 3.766 6.945 7.329 MEAN 11. 14.5 23.8 51.5 (3-55 SD 13.3=4. 6.393 20.439 51 TOTAL OBS 4 23 1.2 13.3 14.7. 24.6. 36.5 46.5 66.3 67.6 59.1 56.5 43.2 30.1 19.2 SP 12.55312.948 9.530 6.662 6.802 5.453 5.223 5.768 7.198 6.36311.551111.799 21.244 OTAL OBS 704 650 747 692 695 708 703 776 719 669 679 671 8433 TOTAL OBS MEAN 14.7 16.6 25.8 37.1 47.2 59.4 69.2 68.7 58.4 45.4 31.7 23.8 79-11 50 12.93812.66110.265 9.217 7.265 5.870 5.317 5.641 6.887 9.26412.13611.624 21.143 TOTAL OBS 7591 7521 799 744 776 744 739 16.9 17.9 25.4 35.0 45.7 13.21812.48710.34210.334 6.390 59.0 68.2 6.953 57.5 69.1 44.5 32.1 7.83710.06912.63011.551 \$ D 6.498 5.210 20.753 TOTAL OBS 673 634 725 653 676 698 663 725 656 643 646 8031 16.7 19.2 25.1 36.0 45.7 69.4 68.1 43.9 32.2 12.372h1.799' 9.769h2.328 8.939 S D 5.227 6.02310.01412.17411.361 20.321 6.655 6.130 TOTAL OBS <u>622. 572.</u> 639 597 675 572 <u> 590</u> 10.0 26.4 73.3 65.3 66.1 8.998 59.1 40.5 38.3 Su 11.274 7.461 4.97711.70511.676 3.656 3.775 24.929 TOTAL OBS 47 198 63.1 MEAN 15.0 . o.a 74.3 21-23' SD 19.852 1.414 TOTAL COS 46.3 68.9 MEAN 16.8 25.5 36.4 59.3 68.1 57.3 31.6 41.4 S D 12.92112.619 9.949 9.486 7.812 5.138 5.253 7.452 9.43212.21311.693 20.947 5.989 HOURS

USAF ETAC FORM 0-89-5 (OL A)

GLOBAL CLIMATOLOGY DRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

RELATIVE HUMIDITY

43245

CAMP CASEY KOREA/TONSQUEHON

71-89

JAN

MOITATE

STATION NAME

PERIOD

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (2ROITAVR328O YLRUOH MCR7)

	HOURS			PERCENTAG	E FREQUENC	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(LST)	10%	20%	30%	40%	50%	60%	7.%	80%	90%	RELATIVE	NO OF OBS.
υAħ	35-02	106.3	100.0	100.9	100.0	100.0	50.0	90.0	50.0		68.5	2
	63-05	100.3	130.0	100.3	155.0	190.9	100.0	100.7	196.8	66.7	93.3	3
	56-C8	99.9	99.3	99.^	\$6.2	96.6	92.2	77.3	52.3	27.3	79.7	754
	J-27-11	79.6	95.5	97.9	75.7	88.5	74.4	52.6	30.0	12.1	70.4	759
	12-14	79.4	95.4	93.9	84.4	54.6	41.0	21.1	12.0	4.6	57.6	673
	15-17	100.0	99.5	94.5	33.1	60.3	38.9	21.9	13.8	5 • 1	57.3	622
	18-26											
	21-23											
	1 1											
10	TALS	99.8	99.3	97.6	93.5	85.0	66.1	53∙8	43.0	19.3	70.è	2763

USAFETAC 0-87-5 (CL A)

GLOBAL CLIMATCLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

EUSE WITH CAUTION SEE FIRST PAGE

PERIOD

RELATIVE HUMIDITY

43245 CAMP CASEY KOREA/TUNGRUCHOS

71-85

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STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	E FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN			MEAN RELATIVE	TOTAL NO OF
MONTH	(LST)	10%	20%	30%	40%	*3%	60%	70%	80%	90%	HUMIDITY	OIS
FES	un-82	133.3	136.0	100.0	190.0	198.0	103.0	56.7	<u> </u>		73∙€	
	J3-05	100.0	193.5	100.3	100.0	100.0	100.6	100.0	53.0	37.5	83.6	
	56-C8	99.8	99.8	99.4	97.8	24.€	86.9	.5•0	44.8	17.5	76.7	650
	39-11	133.0	99.7	98.3	92.2	79.9	52.5	38.7	22.5	7.3	55.7	702
	12-14	99.7	95.6	93.2	75.2	49.2	28.9	12.1	3.C	5.5	52.5	634
	15-17	90.7	98.1	89.2	71.9	45.5	28.1	12.6	7.5	3.8	51.3	572
	18-26	152.0	98.2	89.1	63.6	40.0	12.7	10.9			45.5	55
	21-25	109.0	100.5	166.0	100.3	135.C	50.0				55.5	2
	<u> </u>				 	-				-	ļ	
10	TALS	99.9	99.3	96.1	27.6	76.1	58.6	39.1	16.é	₹•3	63.7	262

USAFETAC 0-87-5 (OL A)

HORAL CLIMATOLOGY ERANCH USAFETAC AIR PEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

RELATIVE HUMIDITY

43245

1

CAMP CASEY KOREA/TONGOUCHON

70-79

MAR

STATION

STATION NAME

MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	1		PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY G	EATER THAN			MEAN RELATIVE	TOTAL NO OF
MONTH	(LST)	10%	20%	30%	40%	50%	60%	70%	80%	90%	HUMIDITY	OBS.
MAR	60-62									-		
	J3-05	113.8	136.6	105.	100.0	97∙€	84.8	72.7	54.5	24.2	79.4	3 3
	მხ-03	139.0	109.0	99.7	98.4	95.9	90.1	76.3	55.4	23.4	79.4	747
	LS-11	130.3	99.5	97.~	c8.7	75.2	52.3	32.7	23.3	₹.5	63.2	799
	12-14	165.3	00.1	25.2	£5.0	39.7	20.4	11.7	7.9	3.9	3.34	725
	15-17	1:3.0	¢7.6	61.1	59.5	36.3	19.5	10.5	5.4	2.7	45.0	655
	19-2.	1.7.0	195.0	95.1	86.7	72.^	42.0	16.0	£•3	6.0	58.7	50
	21-23											
												
	<u> </u>						ļ					
	-	:		<u> </u>							ļ	
										ļ		
101	TALS	166.5	99.2	\$3.5	12.9	59.0	51.5	36.7	25.4	11.5	62.7	3309

USAFETAC 0-87-5 (OL A)

SLOSAL CLIMATOLOGY SERVICH USAFLIAC AIR MEATHER SETVICE/AC

USE WITH CAUTION SEE FIRST PAGE

RELATIVE HUMIDITY

43205

MOHOUDOMOTNABPON YESAS 9MAS

76-79

APR MONTH

STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY G	LEATER THAN			MEAN	TOTAL NO. OF
MONTH	(LST)	10%	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE	OAS.
APE	J3-8L		2 2								<u> </u>	
	£3-05	<u> </u>										
	L6-03	100.0	99.7	99 1	97.8	95.5	89.7	71.1	46.2	15.5	76.â	697
	09-11	120.0	99.5	92.5	79.6	59.4	38.2	24.6	10.5	4.3	56.4	744
	12-14	59.8	92.5	72.5	46.1	39.2	19.2	13.3	7.2	2.4	44.2	663
	15-17	99.7	¢1.3	ć6.7	e1.4	27.1	16.1	11.3	6.5	3.3	41.9	601
	18-23	150.5	133.0	100.0	100.9	50.0	50.0	50.0			58.5	
	21-22											
			The paper He		WINDS OF THE PARTY							
10	TALS	33°¢	95.0	86.2	73.4	52.4	42.6	34.1	14.2	5.1	55.6	2792

USAFETAC 0-87-5 (OL A) GLOSAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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RELATIVE HUMIDITY

43245

LAMP CASEY KOREA/TO/GOUCHON

7- -79

MAY

STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	;		PERCENTAG	E FREQUENC	Y OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL NO OF
MONTH	(LST.)	10%	20%	30∻	40%	50%	60%	70%	80%	90%	HUMIDITY	OBS.
БАУ	20-02		1			<u> </u>		<u> </u>				
	u3-08	100.0	100.0	105.5	159.0	100.6	100.0	159.8	25.0		7:.8	4
	3€-∂t	100.0	105.0	156.0	99.é	97.4	91.5	77.7	43.2	14.4	77.6	699
	19-11	165.1	100.6	ç _{6.5}	79.7	60.4	37.6	22.3	11.9	3.3	56.6	757
	12-14	100.0	96.0	74.3	49.1	27.8	18.9	12.5	7.4	3.7	44.6	676
	15-17	100.0	95.2	67.6	44.7	26.1	16.9	12.0	7.2	2.8	42.9	602
	18-20											
	21-23											
					1							
			100									
10	TALS	100.0	96.2	87.7	74.6	62.3	52.8	44.7	19.0	u.7	50.1	2734

USAFETAC 0-87-5 (OL A)

GEGRAL CLIMATOLOGY SPANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

RELATIVE HUMIDITY

43245

CAMP CASEY KOREK/TUNEDUCHAN

7'-79

JUN

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN RELATIVE	TOTAL NO. OF
MONTH	(LST)	10%	20%	30%	40%	50%	60%	70%	80%	90%	HUMIDITY	OAS.
JUN	00-02			111111111111111111111111111111111111111	<u> </u>				<u></u>			
	J3-05	1.0.7	150.5	100.	126.0	100.0	193.6	100.0	80 . û	60.3	ê9 . 7	1:
	-6-CE	1.0.3	100.0	165.9	136.6	99.6	96.9	87.7	62.7	25.6	82.6	708
	J9 - 11	1/0.0	100.0	99.7	95.8	â3.9	62.8	39.3	17.9	5.9	66.0	776
	12-14	1.00.0	133.0	95.4	81.1	57.3	34.1	19.6	9.2	2.0	55.0	699
-	15-17	100.3	37.8	94.2	30.0	52.0	31.6	19.2	15.5	4.2	5 ±. ç	639
	18-25	140.3	130.5	100.0	150.5	102.3	160.0	160.0	25.0	25.0	81.5	<u></u>
	1-23	100.0	193.0	189.0	188.6	190.3	130.C	100.0	50.0	50.0	55.5	
								<u> </u>				
	· matriconis del ·							<u> </u>				
			-							ļ		
	1		A STATE OF THE STA									
10	TALS	100.5	133.5	95.7	94.3	84.7	75.0	65.5	36.5	24.7	73.7	250

0-87-5 (OL A)

GLOBAL CLIMATOLOGY ERANCH USAFETAC AIR REFTHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE

RELATIVE HUMIDITY

43245

CAMP CASEY KOREA/TONGOUCHON

72-79

JUL

STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(LST.)	10%	20•	30%	40%	50%	60%	70%	80%	90%	RELATIVE	NO OF OBS.
JUL	JS-62	130.0	1 75.0	100.	170.3	190.^	100.6	166.5	15ú.C	33.3	93.3	2
	02-95	198.8	192	105.5	100.0	168.8	103.0	96.4	89.3	53.7	98.5	28
	16 - 9≥	1.5.6	135.5	100.0	100.0	100.0	98.4	94.0	82.1	42.1	\$7.4	703
	(°-1;	1.0.0	150.0	100.0	99.7	95.7	81.7	\$1.2	36.2	14.0	74.9	737
	12-14	100.0	193.6	109.0	95.4	ĉ6.7	55.2	35.5	26.3	7.4	65.3	660
	15-17	105.9	190.0	99.7	95.6	81.1	54.3	34.7	19.1	7.4	54.7	597
	15~20	109.0	106.0	100.3	190.6	50.0	25.3	25.7			55.8	4
	21-23	1,3.3	133.0	103.2	100.5	100.0	176.5	50.3		A THE STATE OF THE	74.0	7
		AND THE REAL PROPERTY AND THE PROPERTY A										
101	TALS	9.6	1~~.9	183.0	99.0	89•2	77.0	62.1	43.1	20.6	75.8	2734

USAFETAC 0-87-5 (OL A)

GLOSAL CLIMATOLOGY RPANCH USAFETAC AIR MEATHER SEMVICE/MAC

USE WITH CAUTION SEE FIRST PAGE RELATIVE HUMIDITY

43245

CAMP CASEY AGREATIOMEDUCHON

7^-79

AUS

STATION

PENIOD

MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	:		PERCENTAG	E FREQUENC	Y OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(LST.)	10**	20%	30%	40%	50%	60%	70%	80%	90%	RELATIVE HUMIDITY	NO OF OBS.
AUS	us-sa	1.2.2	136.3	160.2	105.5	100.5	105.0	109.7	138.0	55.0	92.3	1
	23-33	1.3.3	100.0	197.7	123.9	100.0	96.0	54.1	96.3	47.1	89.J	5
	15-35	130.3	10	160.0	100.3	99.7	98.7	çu.1	81.2	43.4	87.7	77
	. 7-11	159.0	100.0	99.8	09.4	94.3	26.5	56.3	33.3	13.9	74.3	30
	12-14	150.0	100.0	95.4	92.5	78.5	54.8	31.0	19.3	8.0	64.3	72
	15-17	1.0.0	1-5.5	93.5	93.3	70.5	43.1	31.5	19.6	ε.9	63.3	67
	19-20	180.5	100.0	150.0	27.2	76.6	61.7	47.4	25.5	6.4	55.5	4
	د21-23	103.0	195.6	130.0	100.0	163.6	100.0	103.0	130.6	55.6	95.6	
		<u> </u>	annimine de l'an	<u> </u>	**************************************			**************************************				
			Persisted with the second seco		44444444 Ped	-		***************************************				
	400		n control marchine part in the control marchi		The same of the sa							
10	TALS	123.9	120.0	99.6	96•8	99.0	20.2	68.2	58.5	29.2	79.1	310

USAFETAC FORM 0-87-5 (OL A)

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GLOBAL CLIMATOLOGY SMARCH USAFETAC AIR WEATHER SERVICE/MAC

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RELATIVE HUMIDITY

43245

CAME CASEY FOREATTUNGEGORDS

75-79

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STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	E FREQUENC	Y OF RELATIVE	HUMBITY G	SEATER THAN			MEAN	TOTAL
MONTH	(LST)	10%	20%	30∿	40%	50%	40%	70%	80%	90%	RELATIVE	MO OF OBS.
SEP	CD-62	100.5	13	197.3	103.0	100.5	100.0	135.5	106.5		£4.3	to design the same of the same
	22-53	100.0	190.0	100.5	100.0	130.4	105.0	160.0	199.0	75.0	92.9	12
	C5-C≥	100.0	100.0	100.:	103.0	ş0.¢	98.9	95.0	€3.2	\$0.2	88.9	719
_	5-11	1:3.0	130	90.0	9.3	°Z.2	75.3	51.7	27.2	7.3	70.8	743
	12-14	1.7.0	100.3	97.7	35.€	53.E	32.3	13.3	5.7	5.1	56.1	656
	13-17	100.0	176.3	97.5	76.7	52.6	23.8	19.7	7.2	1.6	53.9	572
	18-2.	110.0	185.0	105.5	95.4	75.5	57.1	32.1	12.7	7.1	53.9	26
	21-23	158.3	135.5	160.0	130.3	100.5				hee or a new military	51.0	WAS AND AND AND AND AND AND AND AND AND AND
	Hiteani		array and a second a second and ecretarian Hamiltonian		A STATE OF THE STA							
			Annual An			 				C C C C C C C C C C C C C C C C C C C	<u> </u>	The same
	!					1				 	<u> </u>	
10	:ALŞ	1.0.0	100.0	9¢.¢	95.3	\$5.5	61.6	\$1.5	41.9	15.2	73	:733

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GLOBAL CLIMATOLOGY ERANCH USAFETAC AIR NEATHER SERVICE/MAC

USE WITH CAUTION SEE FIRST PAGE **RELATIVE HUMIDITY**

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CAMP CASEY KOREA/TONGDUCHON

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	SE FREQUENC	Y OF RELATIV	E HUMIDITY G	REATER THAN		· · · · · · · · · · · · · · · · · · ·	MEAN	TOTAL
HTMOM	(L S.T)	10%	20%	30%	40%	50% .	60%	70%	8Ô%	90%	RELATIVE	NO OF OBS.
ост	ge-ez	100.0	100.0	106.3	100.C	100.C	100.0	100.0	50.5	16.7	82.0	6
	03-05	100.0	100.0	100.0	100.0	106.3	100.0	180.5	50.0	25.0	82.5	8
	06-08	105.0	196.6	100.0	99.9	99.4	93.3	95.5	85.3	54.1	89.0	689
	09-11	163.0	99.6	99.1	96.5	88.1	69.7	51.0	26.0	5.4	69.4	739
	12-14	100.0	99.2	93.2	71.9	43.5	24.4	12.2	4.2	1.2	50.6	648
	15-17	100.0	98.8	90.6	62.8	37.4	18.1	7.5	2.7	1.1	47.2	562
	18-29	189.0	100.0	75.G	75.0	50.0	25.6				48.0	4
	21-23											
												_
10	TALS	160.0	99.7	94.0	86.6	74.1	62.2	52.3	31.2	15.2	67.0	2656

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION CEE FIRST PAGE **RELATIVE HUMIDITY**

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN RELATIVE	TOTAL NO OF
MONTH	(L.S.T)	10%	20%	30%	40%	50%	60%	70%	80%	90%	HUMIDITY	OBS.
NOV	0G - 62	100.0	100.0	100.0	100.9	166.0	100.6	88.9	33.3	33.3	79.3	9
	ā3 − 05	190.0	103.0	100.0	100.0	100.0	100.C	106.0	50.0	33.3	83.8	12
	06-08	100.0	100.0	99.9	98.7	96.9	93.4	87.6	77.8	42.0	84.9	679
	59-11	100.0	99.7	99.0	96.5	88.2	72.1	51.9	31.7	12.2	75.8	736
	12-14	130.0	99.4	95.7	50.2	57.3	29.1	14.2	6.7	1.9	54.1	646
	15-17	100.0	99.3	93.7	77.1	51.7	27.3	14.6	6.1	2.2	52.3	590
	18-20	100.0	100.0	100.6	100.0	59.0	25.0	25.0			55.5	4
	21-23	100.0	100.0	160.0	100.0	190.0	100.0	100.0	166.0		86•0	1
								<u> </u>				
							·					
10	TALS	100.9	99.8	98.5	94.1	80.5	68.4	60.3	37.6	15.6	70.9	2677

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR NEATHER SERVICE/MAC

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RELATIVE HUMIDITY

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STATION NAME

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	SE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL NO. OF
MONTH	(LST)	10%	20%	30%	40%	50%	50%	70%	80%	90%	HUMIDITY	OBS.
DEC	50-02											-
	93-95	100.0	120.6	100.0	120.0						45.0	1
	96 - 08	109.0	100.9	109.C	99.3	97.2	94.9	82.4	58.0	31.4	81.3	671
	09-11	100.0	100.3	99.5	97.6	90.5	79.0	55.9	35.9	17.2	73.2	714
	12-14	100.0	99.8	98.1	38.5	66.5	43.7	23.4	12.4	6.4	59.5	627
	15-17	139.3	100.0	96.8	84.9	65.0	43.6	22.2	12.1	4.7	58.5	535
	18-26											
	21-23											
	1											
10	TALS	139.0	100.0	98.9	94.1	63.8	52.2	36.8	23.7	11.9	5.86	2548

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GLOSAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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RELATIVE HUMIDITY

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CAMP CASEY KOREA/TONGDUCHON

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MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	1		PERCENTAGE	FREQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN RELATIVE	TOTAL NO. OF
HTMOM	(L\$T)	10%	20%	30%	40%	50%	60%	70%	80%	90%	HUMIDITY	OAS.
JAN	ALL	99.8	99.3	97.6	93.5	85.G	66.1	53.8	43.9	19.3	70.5	2763
FEB		99.9	99.3	96.1	67.6	76.1	58.6	39.1	16.5	8.8	63.7	2628
MAR		100.6	99.2	93.5	32.9	69.4	51.5	36.7	25.4	11.5	62.7	_ 3609
APR		99.9	96.6	86•2	73.4	52.4	42.6	34.1	14.2	5.1	55.6	2702
YAY	_	160.0	98.2	87.7	74.5	62.3	52.8	44.5	19.0	4.7	5C.1	2734
JUN		130.0	100.0	95.7	94.0	34.7	75.0	66.5	36.5	24.7	73.7	2842
JUL		100.0	150.0	100.0	99•0	89.2	77.0	52.1	43.1	20.6	75.8	2734
AUG	-	100.0	100.0	99•6	96.5	90.0	80.2	58.4	58∙0	29.2	79.1	3100
SEP		165.0	190.0	99.4	95•0	85.5	61.6	51.0	41.9	18.2	70.4	273
ост		130.0	99.7	94.0	δό∙6	74.1	62.2	52.3	31.2	15.2	67.0	265
иои		100.0	99.8	98.5	94.1	ŝQ•5	68.4	69.3	37.6	15.5	70.9	267
DEC		100.0	100.0	98.9	94.1	5.8	52.2	36.8	23.7	11.9	53•ŝ	2548
TOT	ALS	100.0	99.3	95.9	89.3	76.1	62.4	59.5	32.5	15.4	57.8	33124

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U S AIR FORCE ENVIRONMENTAL TPCHNICAL APPLICATIONS CENTER

PART F

PRESSURE SUMMARY

Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly synoptic times GCT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall period is limited by service as indicated below.

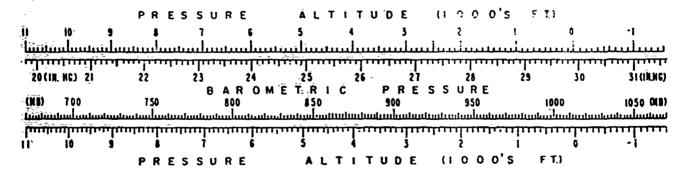
NOTES: Station pressure not reported for all services until late in 1945.

Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 ~ Jul 65.

METAR stations do not report Sea-level pressure for the period Jan 68 ~ Dec 70.

- 1. Station pressure is presented in the table in inches of mercury.
- 2. Sea-level pressure is presented in millibars. DATA NOT AVAILABLE

Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressurealtitude in 1000's of feet. This scale is an enlarged model of the pressure-altitude scale in the Smithsonian Meteorological Tables.



GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

USE WITH CAUTION MEANS AND STANDARD DEVIATIONS SEE FIRST PAGE

STATION PRESSURE IN INCHES HE FROM HOURLY DESERVATIONS

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CAMP CASEY KOREA/TONGDUCHON

STATION NAME

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HRS. (L \$.T.)		JAN,	FEB	MAR.	APR	MAY	I JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
_	MEAN	29.560	29.940					29.580	29.608	29.930	29.815	29.525		29.77
29	\$ D.	=		9		İ	1		.013		[[.15
	TOTAL OBS		1	<u> </u>	1	<u> </u>		<u> </u> ;	4	1] 2	.i 3		1
	≟	-											1	
	MEAN	30.163	36.005	- -	-	29.520		29.610	29.588		29.820	29.917		29.78
03	; \$ D.	2 7 5			1	Ì		ĺ	.G33	1	Į.	l		.21
—	TOTAL CBS	1	2			<u> 1</u>	<u> </u>	1	. 4			<u> </u>		1
	MEAN	3	26.074	79.610	70 705	20 626	20 55"	26 520	DC 574	20 773	20 021	70 077	3G•⊽51	75 50
36	S D.	.154												29.80
	TOTAL CBS	-		_			•	1	I					•23
		173	104	214	1 777	1 191	201	205	238	221	193	193	161	243
	MEAN	30.039	35.CG2	29.938	29.802	29.696	29.566	29.535	29.594	29.745	29.943	3036	30.C65	29.82
υĢ	S.D.	.154											: =	•24
	TOTAL OBS	254	234	267	243	252	259							301
						<u> </u>							Į.	
	MEAN										29.916	35.012	30.945	29.80
12	S.D.	•156										•		•24
	TOTAL OBS	251	234	266	247	253	259	244	257	247	243	240	238	298
	MEAN	29.067	22 271	20.255	28 727	20 127	20 570	20 407	00 553	22 . 05	20 775	30 0/ 5	29.990	30.74
15	S.D.	.159												29.76 .23
,	TOTAL OBS													• 63 247
									<u> </u>					
	MEAN			29.798			29.480	29.455	29.551	29.687	29.828	29.860	SHIRING STREET	29.78
18	S.D.		.203			1		ļ	•228	.148	.035	.181		•23
	TOTAL OBS		22	20			1	2	16	1.0	- 4	5		8
	MEAN		-						 				100	
21	S.D.												KAMININ	
	TOTAL OBS	_											HKOM	
									İ					-
ALL	MEAN	30.619	29.976	29. Ju	29.780	29.671	29.545	29.521					30.041	29.80
HOURS	\$. D.	•158				1			•					• 24
	TOTAL OBS	914	₹75	990	897	912	937	904	1023	930	385	889	853	_1101

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